Anderson Mill Road Regional Mobility AIPP Project

Final Design

AUSTIN ARTS COMMISSION
JULY 18, 2022



Anderson Mill Road Regional Mobility Project



Anderson Mill Road

- Address congestion and enhance safety.
- Improve level of service and reducing delay for vehicles traveling through the corridor.
- Improving facilities for travelers utilizing alternate modes of transportation such as transit, bicycles and walking

AIPP Artwork Goals

- Creates an interesting, safe and lively pedestrian and bicycle environment;
- Conceptually connects the Anderson Mill Road Corridor;
- Reflects the diverse and family atmosphere of the community;
- Integrates seamlessly into the construction of the corridor;
- Is made from durable and low maintenance materials; and
- Enriches or adds to the depth/breadth of the City of Austin's public art collection.



Anderson Mill Mobility Bond Project: "Community Seed Pods"

Dianne Sonnenberg, Artist

Final Review: July 11, 2022

MATERIALS

- · Mexican Smalti (traditional architectural glass tile)
- · Fused glass cabochons
- · Tinted concrete
- · Sanded cementitious grout





PROJECT CONCEPT AND IMAGERY: "COMMUNITY SEED PODS"

- locally occurring seed pods: milkweed, poppy, okra, magnolia, pecan
- represents growth, diversity, nature, nurture
- Seeds represent children in neighborhood, and will be created by the community

Design, concept and process relates to AIPP project goals













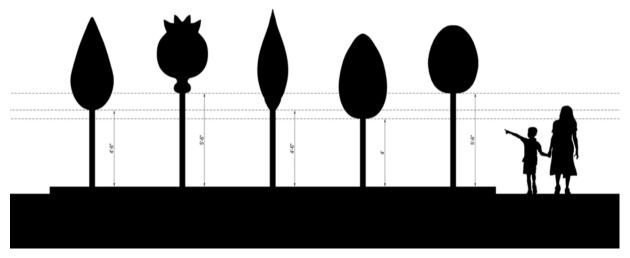
ACTIONS:

- · Fused glass "seeds" will be created by community members at Helios Fused Glass Studio, a neighborhood business
- · Demo/fabrication days will be scheduled at Anderson Mill community center, combined with stepping stone making
- · "Friends of the Art" group will be created to plant landscaping and provide ongoing maintenance
- · Texas Master Gardeners will partner with me to provide expert guidance in creating a xeriscaped "dry garden" that will need minimal upkeep and maintenance

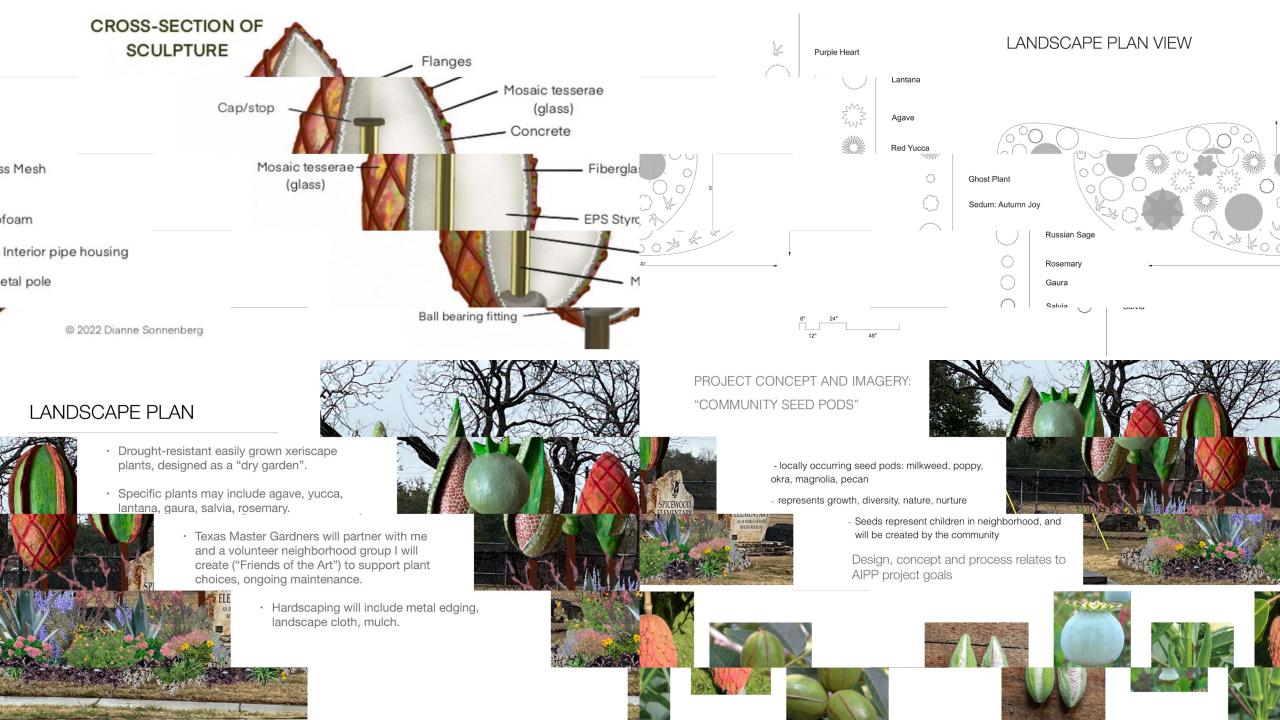












Dianne Sonnenberg Budget: AIPP Project: Anderson Mill Rd Mobility Project: "Community Seed Pods"

Description	Details	Amount	Total
DESIGN AND PLANNING	20%		\$16,000.00
CAD drawings	Outsourced: Serena Sonnenberg		
Design, Renderings, drawings, maquettes, scale drawings, samples, mockups	Labor and expenses		
Admin/planning/presentations	Labor and expenses		
ENGINEERING			\$1,800.00
Engineering Review	R.L. Woods & Associates	\$1,800.00	
INSURANCE			\$350.00
Insurance, through Austin Creative Alliance		\$350.00	
AUTO TRAVEL	\$.56 x # of miles		\$126.00
		225	
FABRICATION			\$45,974.00
Substrates: 5 styrofoam/metal sculptures	Outsourced: Flatfork Studios	\$17,000.00	
Tesserae	Glass smalti, fused glass	\$7,600.00	
Adhesive, colorants, grout	Thinset Multimax Lite, Buddy Rhodes pigments, Laticrete Permacolor Select, Stonetech Heavy Duty Outdoor Sealer	\$600.00	
Anti Graffiti coating	Worlds Best Graffiti Removal Products	\$74.00	
Metal poles, base structure, ball bearing turning mechanisms	Outsourced: Sun McColgin	\$4,700.00	
Labor	340 hrs by artist at \$40/hour	\$13,600.00	
Labor	120 hrs paid to helpers at \$20/hour	\$2,400.00	
ADDITIONAL EXPENSES			\$1,900.00
Helios Fused Glass Studio	Rental for seed making workshops	\$1,200.00	
Onsite events/workdays	Rental for Schools, community centers, etc (donated by Anderson Mill Limited District)	\$0.00	
Educational events	Materials, supplies, teaching fees	\$400.00	
Administration/office	Office supplies, zoom account, bookkeeping	\$300.00	
INSTALLATION			\$9,850.00
Labor	Site supervision fee	\$500.00	
Installation/delivery supplies	Packing materials, etc.	\$500.00	
Installer/delivery (includes hole digging and concrete piers	outsourced: Sun McColgin & team	\$8,000.00	
Landscaping	Metal edging, landscape fabric, mulch, volunteer labor supplies	\$850.00	
CONTINGENCY	5%		\$4,000.00
Tabel			*******
Total			\$80,000.00
LANDSCAPING	Additional contingency by AIPP for landscaping plants		2000.00

SCHEDULE

July 2022 Final Design Review

July Final Design Approval (pending)

July Engage Flatfork Studios; substrate materials ordered

August-September Substrate and metalwork fabrication

(estimated, depending on subcontractors & materials availability)

September-December Mosaic fabrication, grouting

November-January Installation, landscaping hardscaping

(proposed, depending on conditions, contractor availability)

February-March 2023 Landscaping plants added, per optimal planting time