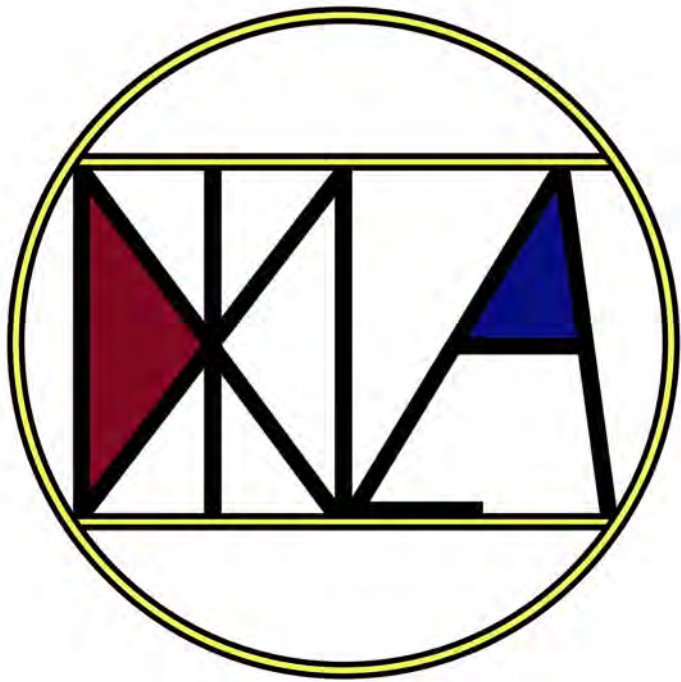




DKLA Design
Santa Fe, NM

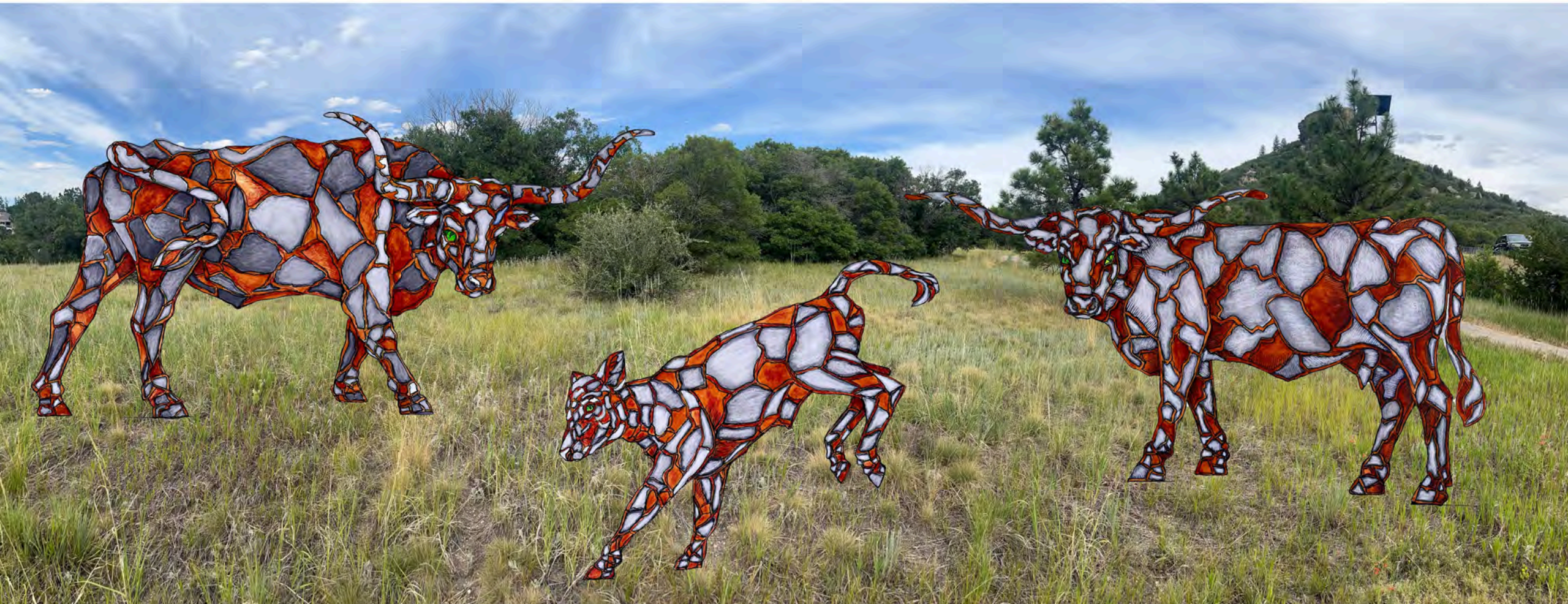


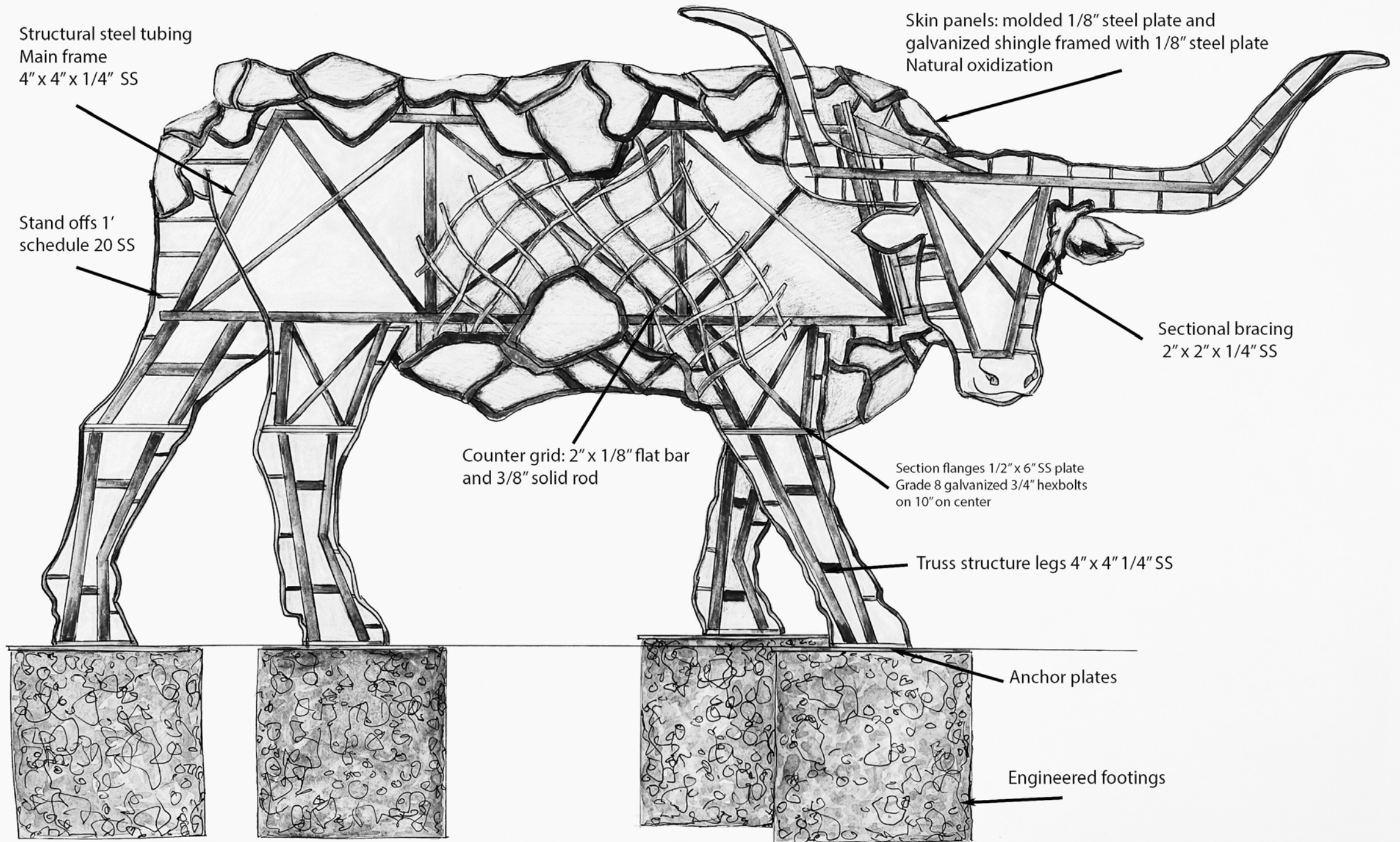
"Big Drive"

Galvanized sheet metal, corten steel and structural steel armature

Cattle: 11 feet tall, 20 feet wide, 9 feet deep

Calf: 10 feet tall, 11 feet wide, 7 feet deep





“Big Drive” Schedule

2 months	Produce maquettes, generate engineered drawings, source materials, begin development sculpture details
3 months	Construction of armatures and other structural elements. Production of skin panels. Modeling of faces and feet.
1 month	Finishing of structural armature and sculpture interiors. Dry run assembly of sculpture.
1 month	Site preparation, coordinating with CO contractor to install concrete footings, organizing shipment and finalizing installation plans.
1 month	Shipping and installation

“Big Drive” Budget

Fabrication	80,000
Concrete Footings	25,000
Structural steel	15,000
Installation	12,000
Gas & welding supplies	9,000
Project Mgmt	8,000
Shipping	8,000
Equipment Rental	8,000
Engineering	7,000
Plasma cut steel panels	6,000
Insurance	5,000
Steel sheet	4,000
Finish supplies	3,500
Travel	3,000
Safety Equipment	2,000
CAD Drawings	2,000
Hardware	1,500
Documentation	1,000
TOTAL	200,000



































