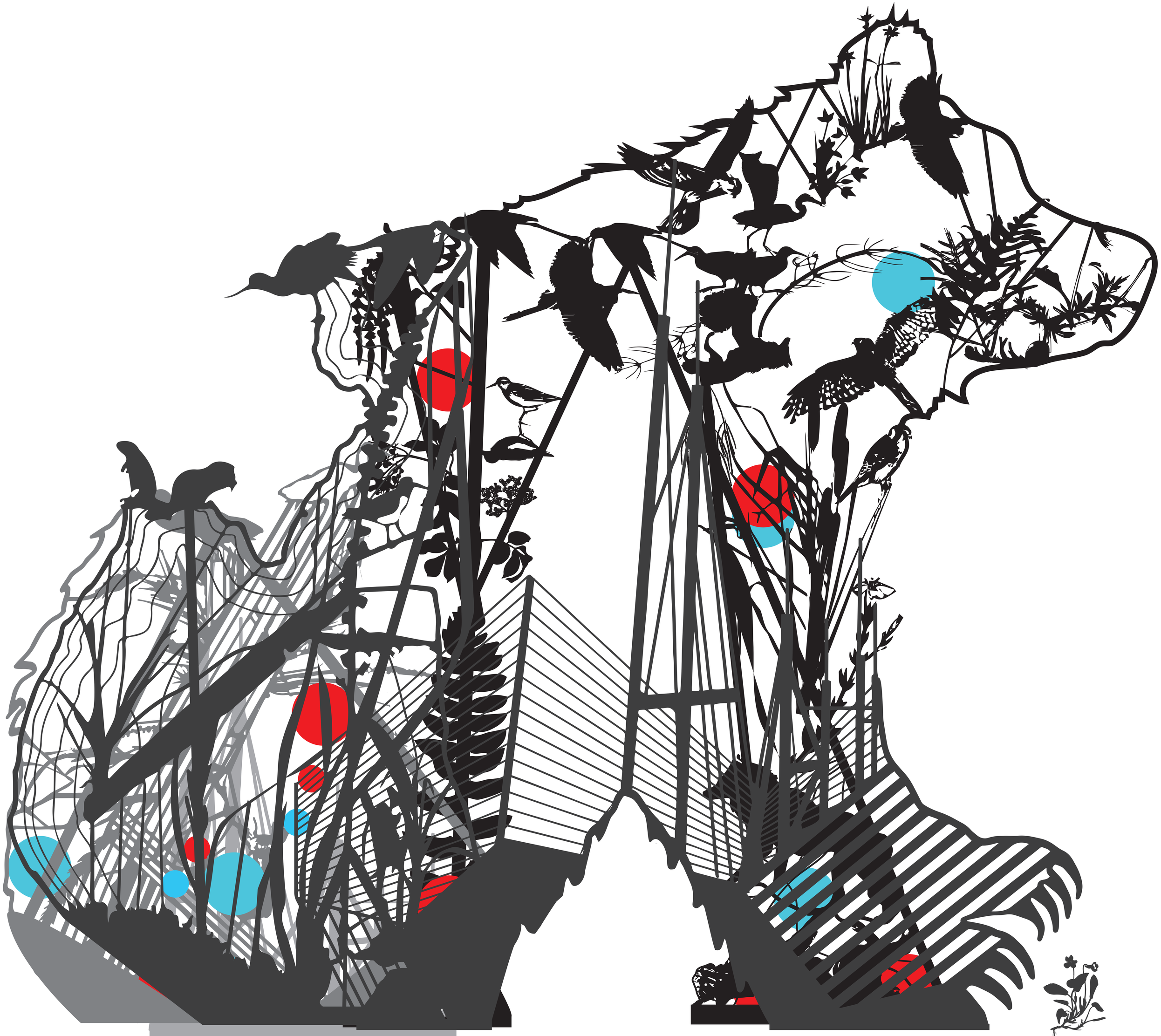
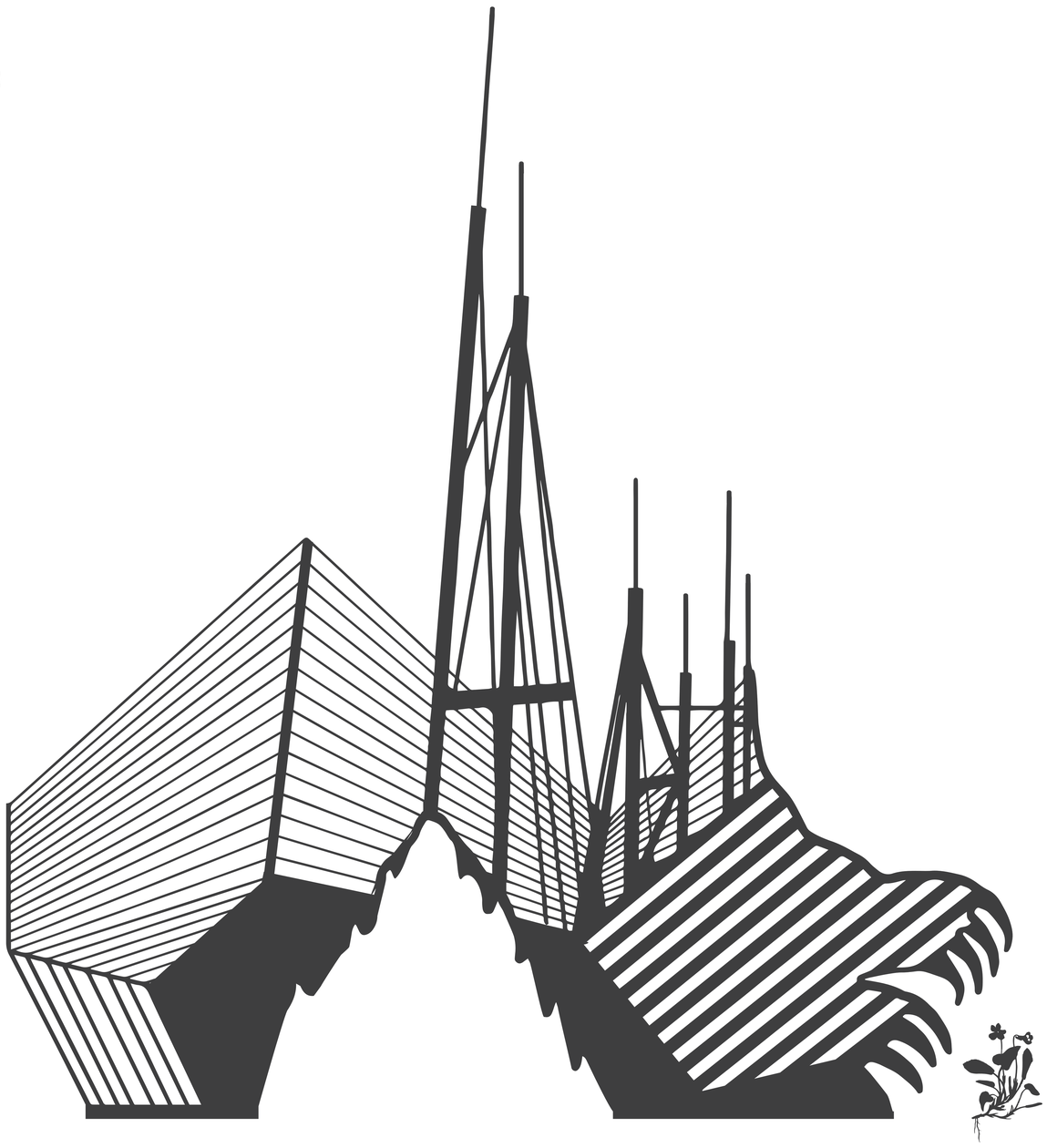
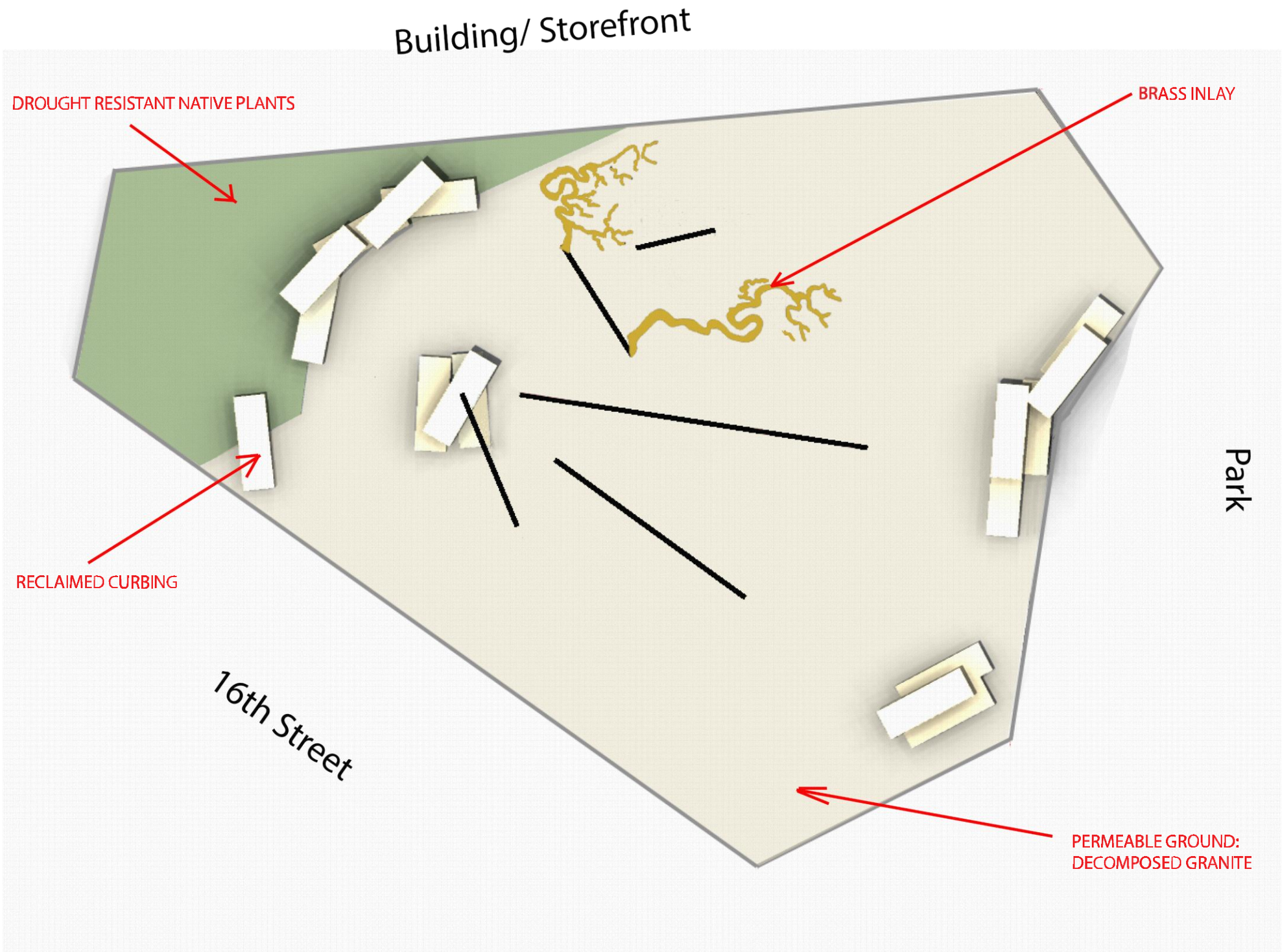
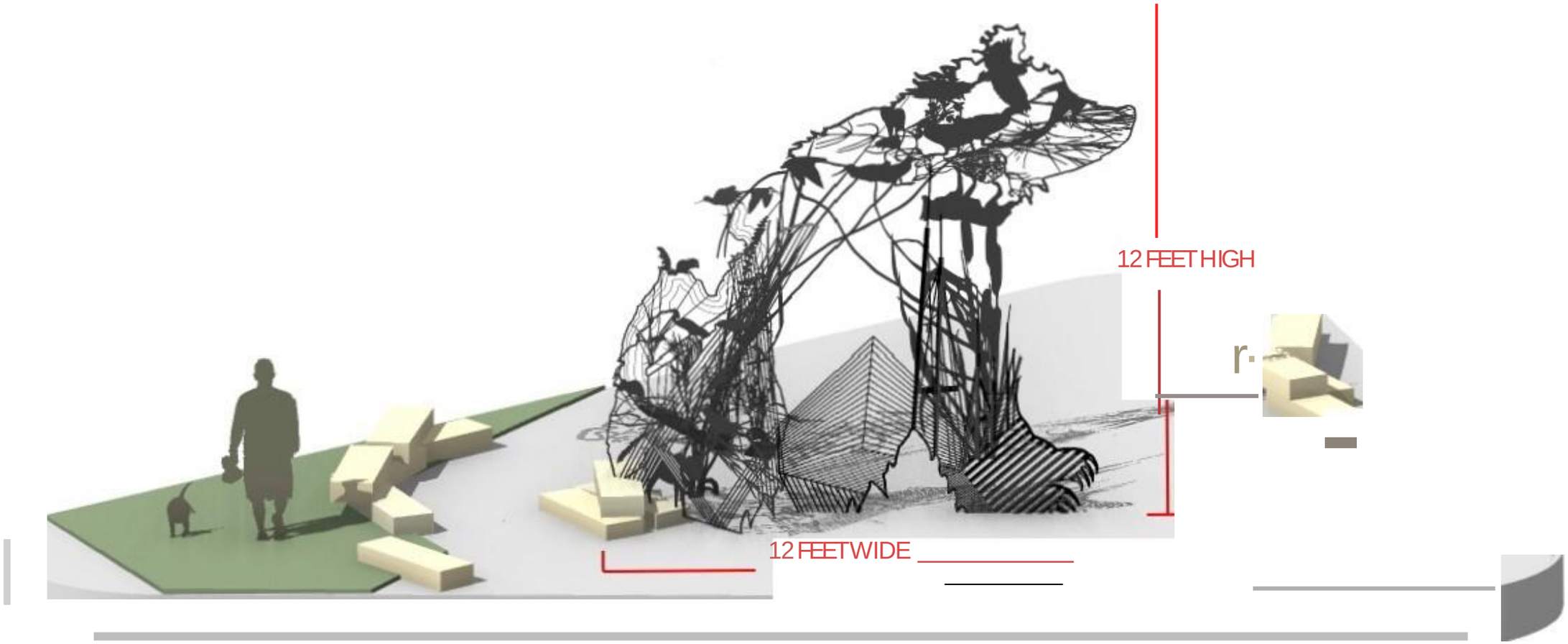
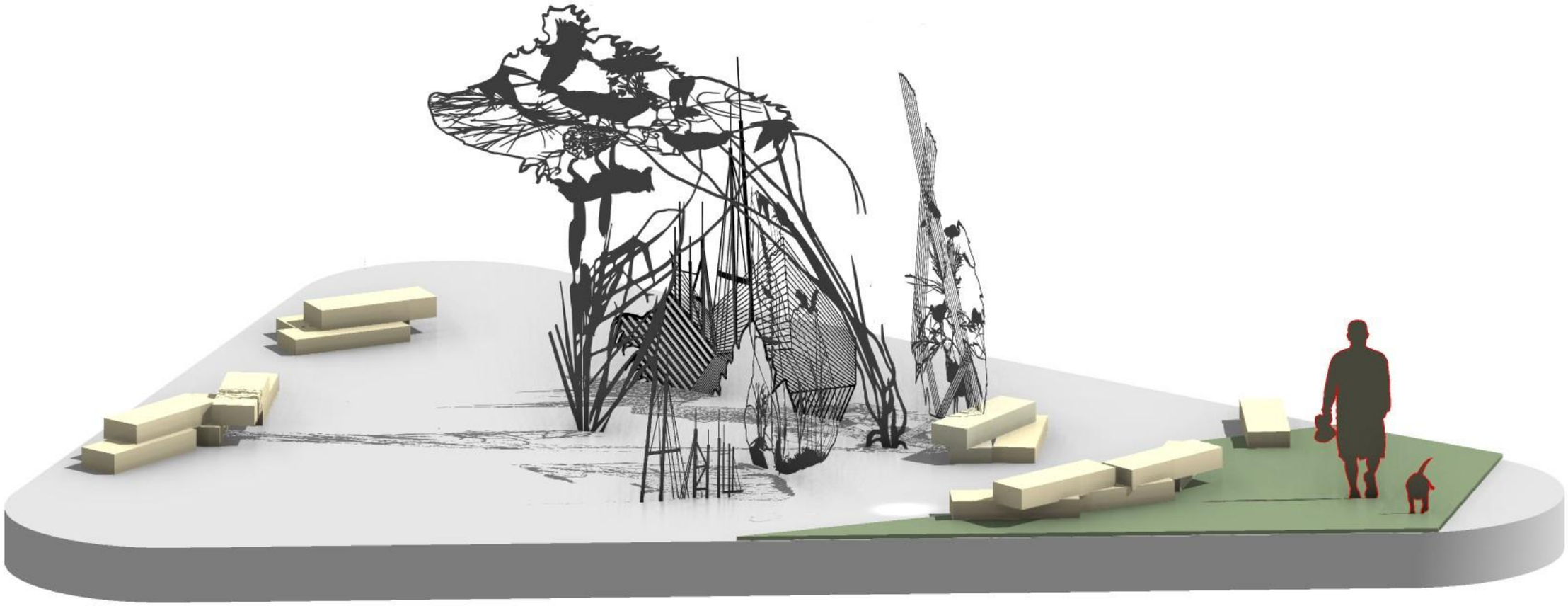
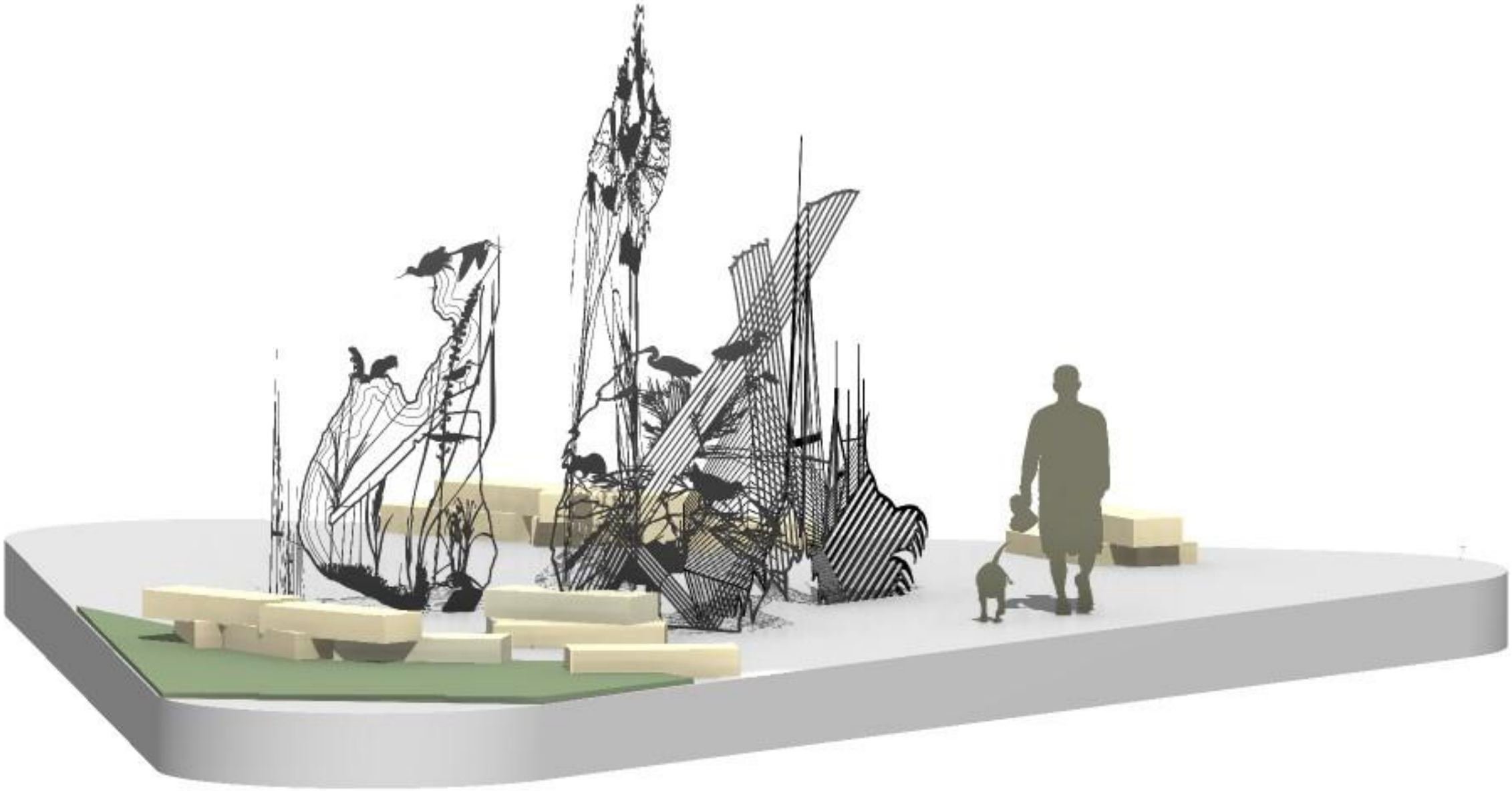


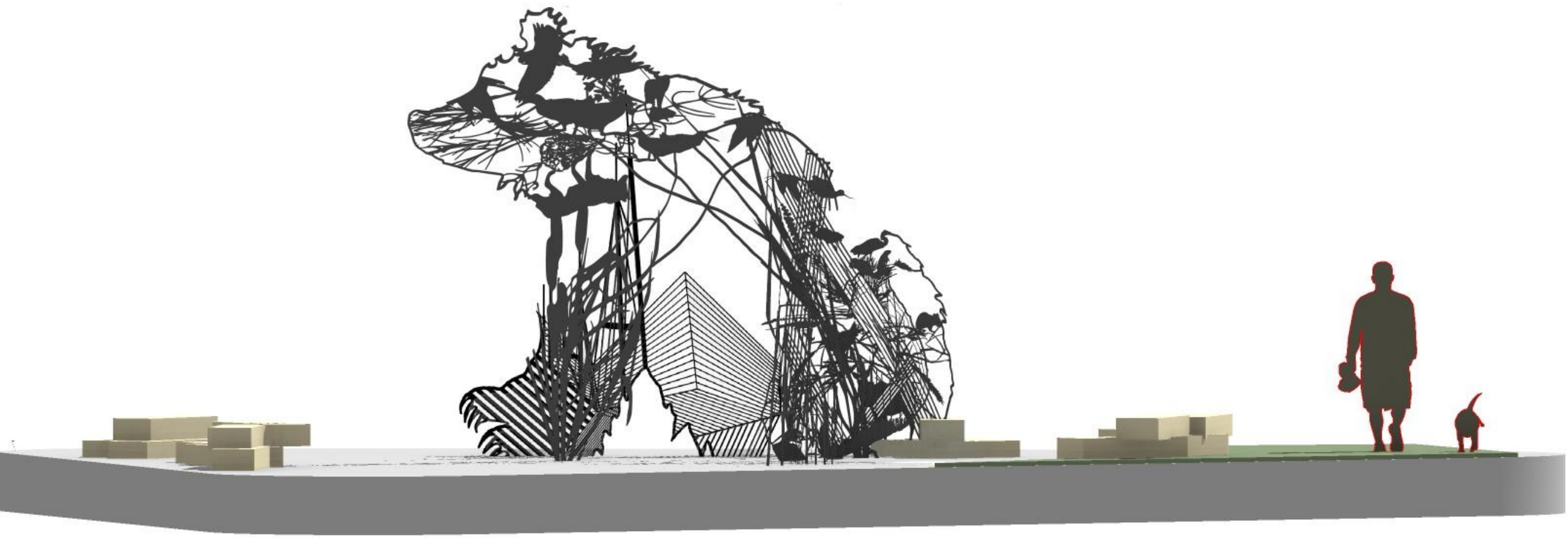


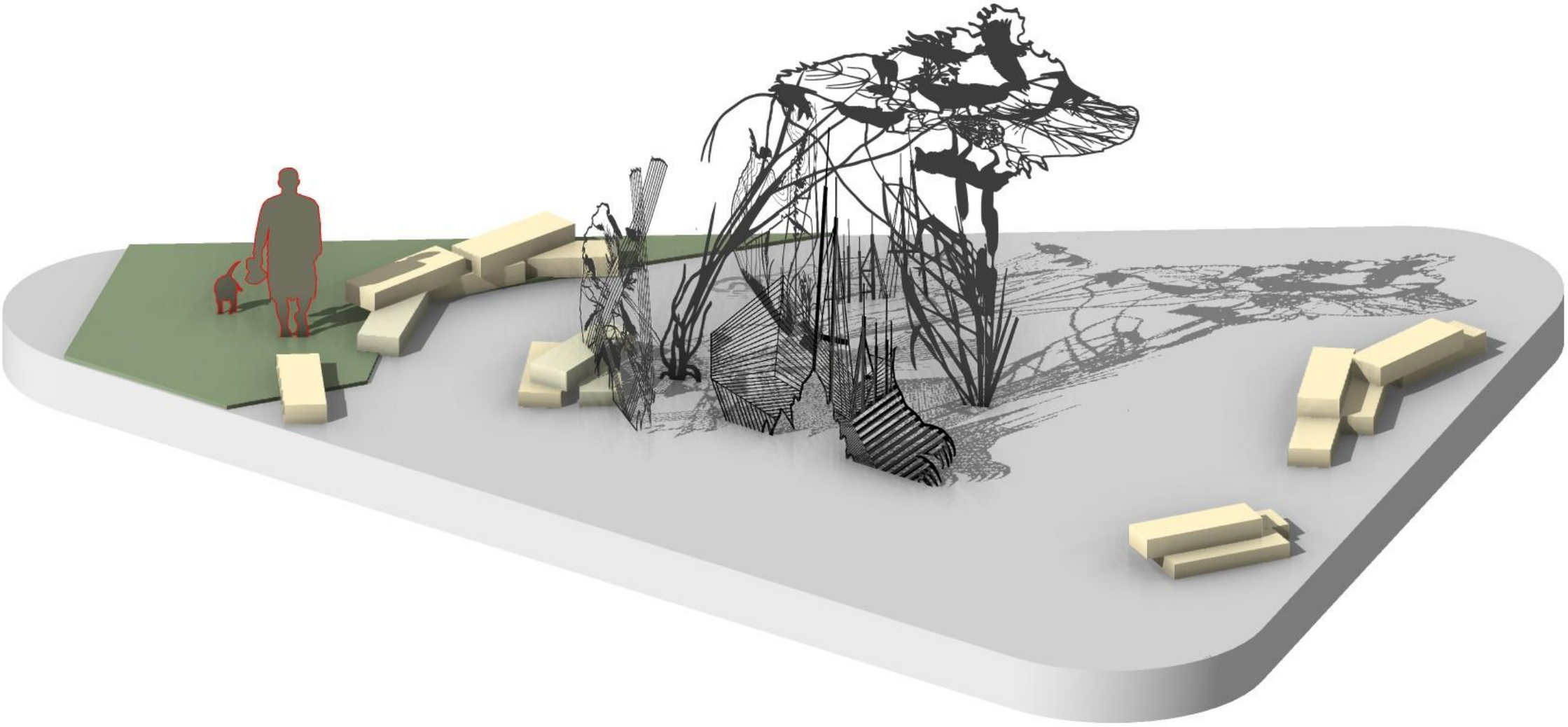

Building/ Storefront
DROUGHT RESISTANT NATIVE PLANTS
BRASS INLAY
Park
RECLAIMED CURBING
16th Street
PERMEABLE GROUND:
DECOMPOSED GRANITE

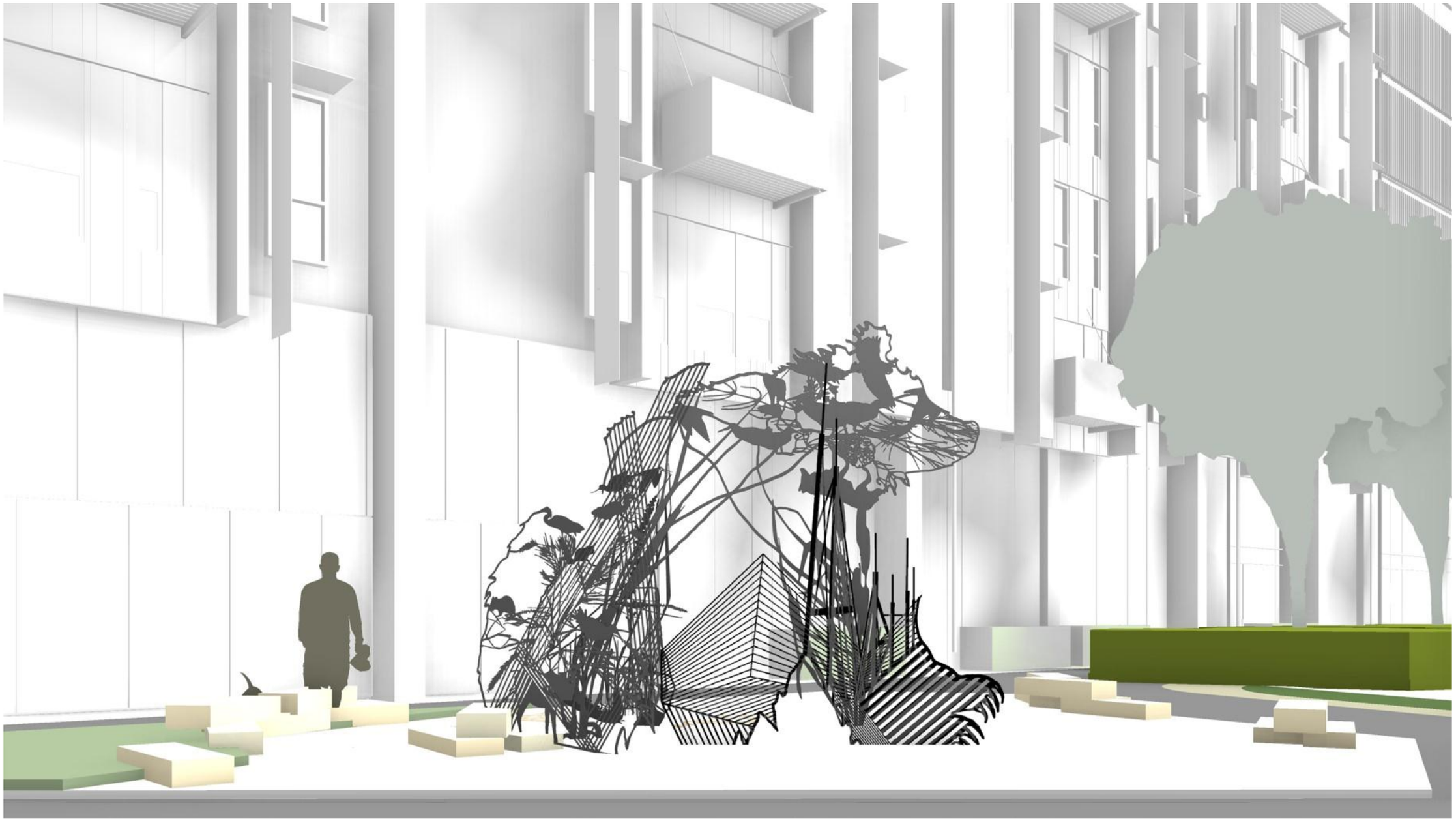

12 FEET HIGH
12 FEET WIDE

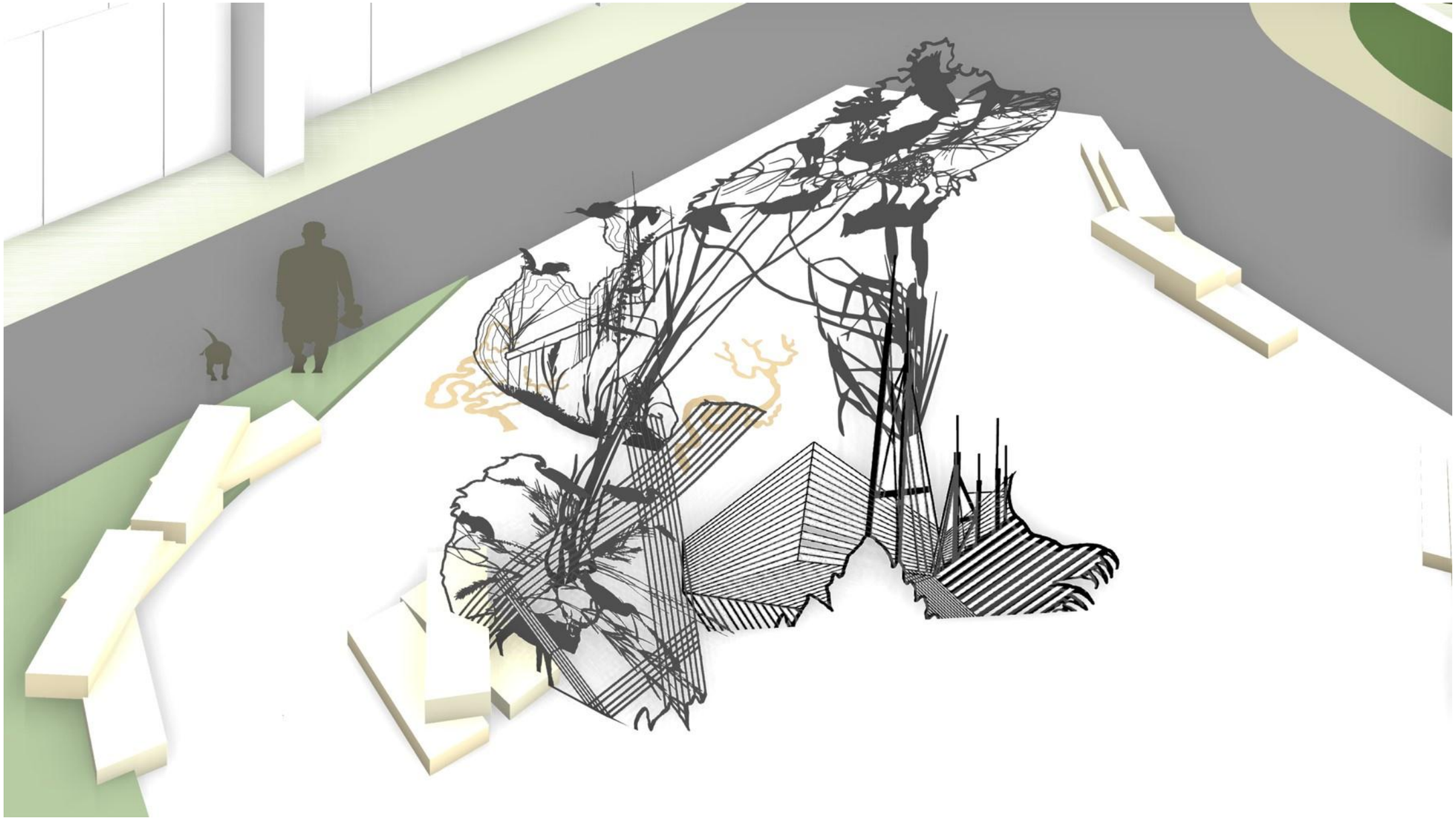






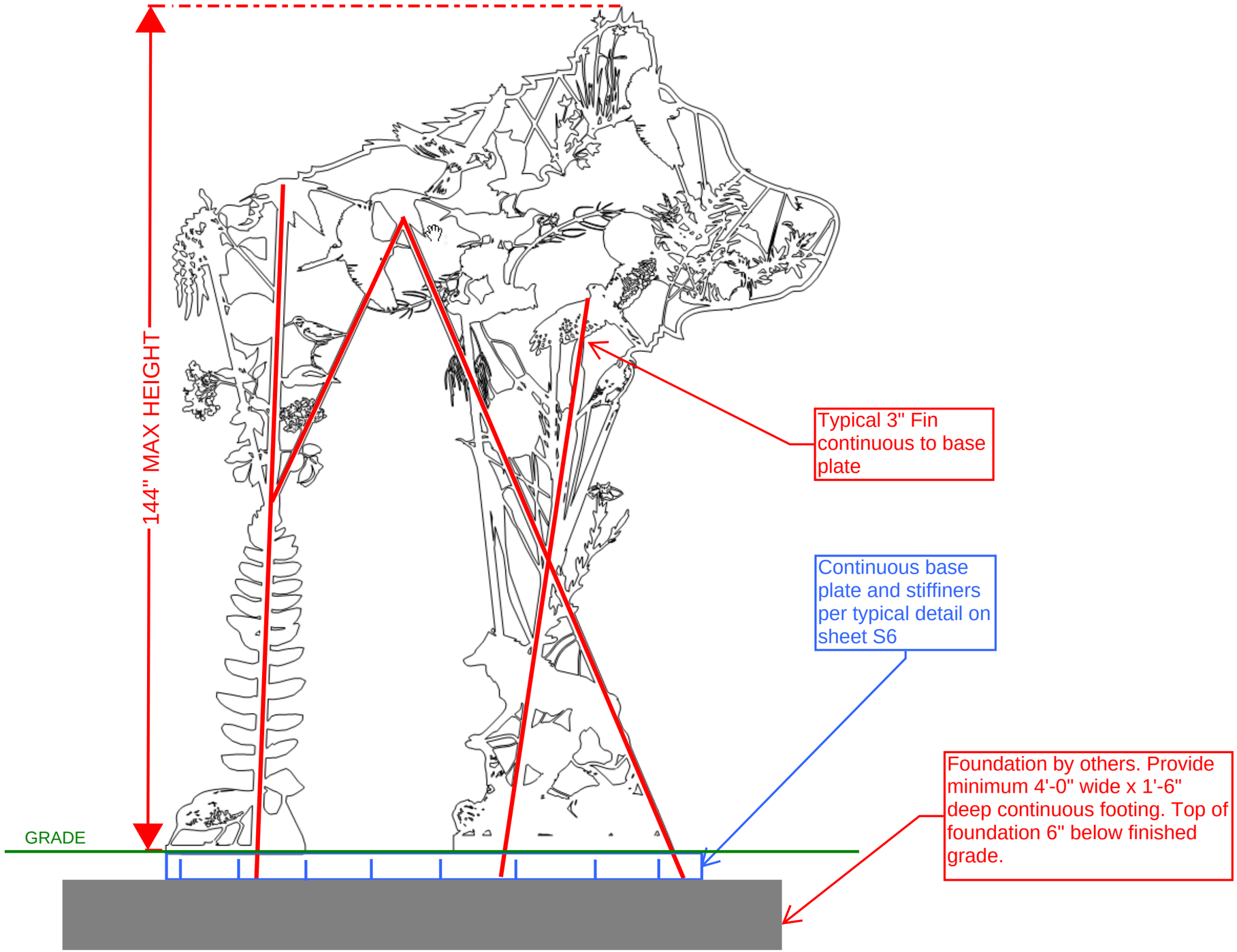






Material Information:

A36 Steel, Fy = 36 ksi
Panel Thickness = 1/2"
Fins (Where Located) = 3" deep x 1/2" thick
All steel to be hot dip galvanized.



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510 549-1906 | www.tippingstructural.com

Daggett Park - Art Anchorage

Daggett Park, San Francisco

Tipping Job# 2015,077.00 SCALE: NTS

Panel 1 Dimensions and Anchorage

07.24.2015

Material Information:

A36 Steel, Fy = 36 ksi
Panel Thickness = 1/2"
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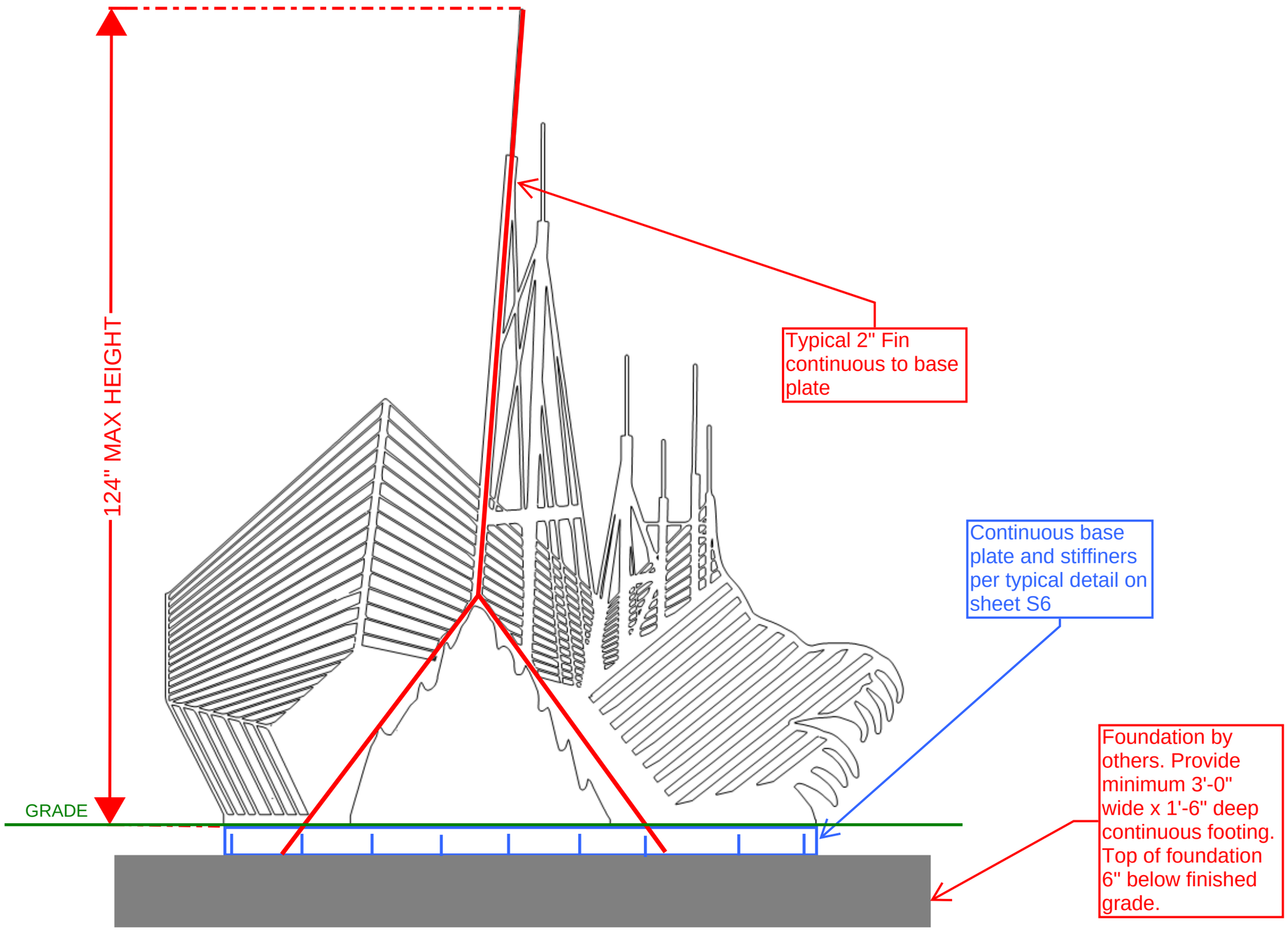

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Daggett Park - Art Anchorage

Daggett Park, San Francisco

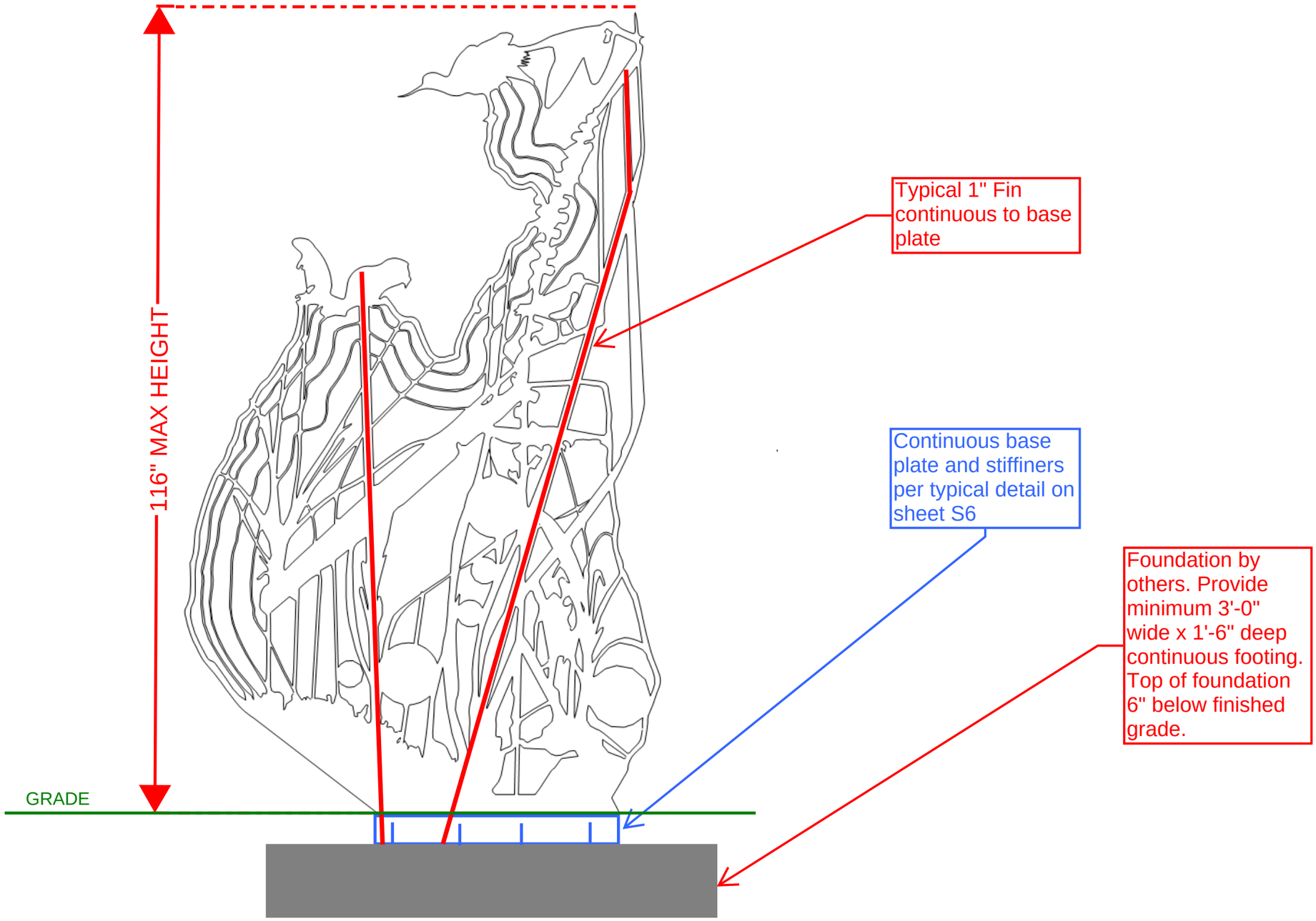
Tipping Job# 2015,077.00 SCALE: NTS

Panel 2 Dimensions and Anchorage

07.24.2015

Material Information:

A36 Steel, Fy = 36 ksi
Panel Thickness = 1/2"
Fins (Where Located) = 3" deep x 1/2" thick
All steel to be hot dip galvanized.



REGISTERED PROFESSIONAL ENGINEER
MICHAEL J. KOROLYK
No. S5274
Exp. 6-30-17
STRUCTURAL
STATE OF CALIFORNIA

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Daggett Park - Art Anchorage

Daggett Park, San Francisco

Tipping Job# 2015,077.00 SCALE: NTS

Panel 3 Dimensions and Anchorage

07.24.2015