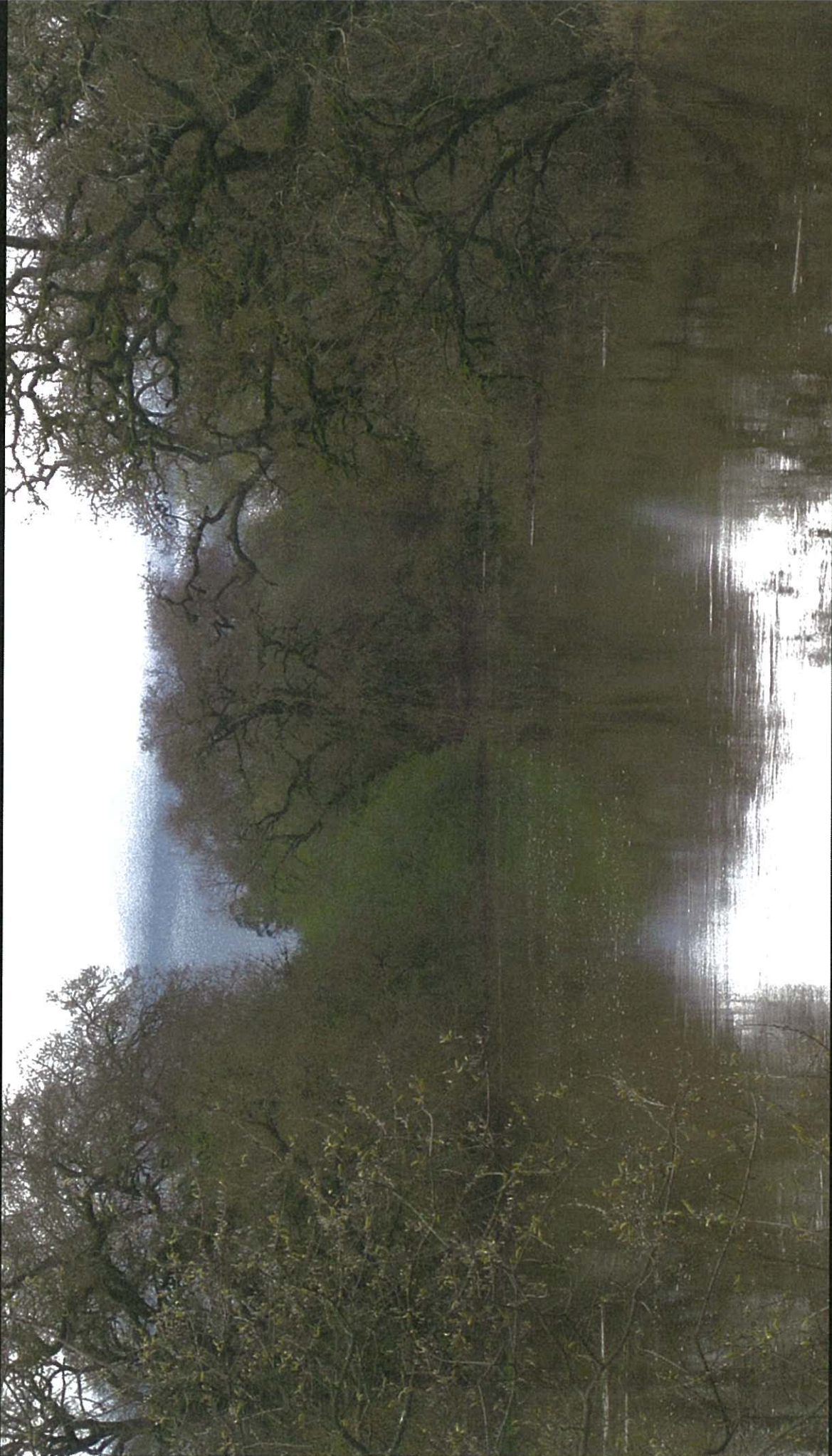


Sebastopol Spire

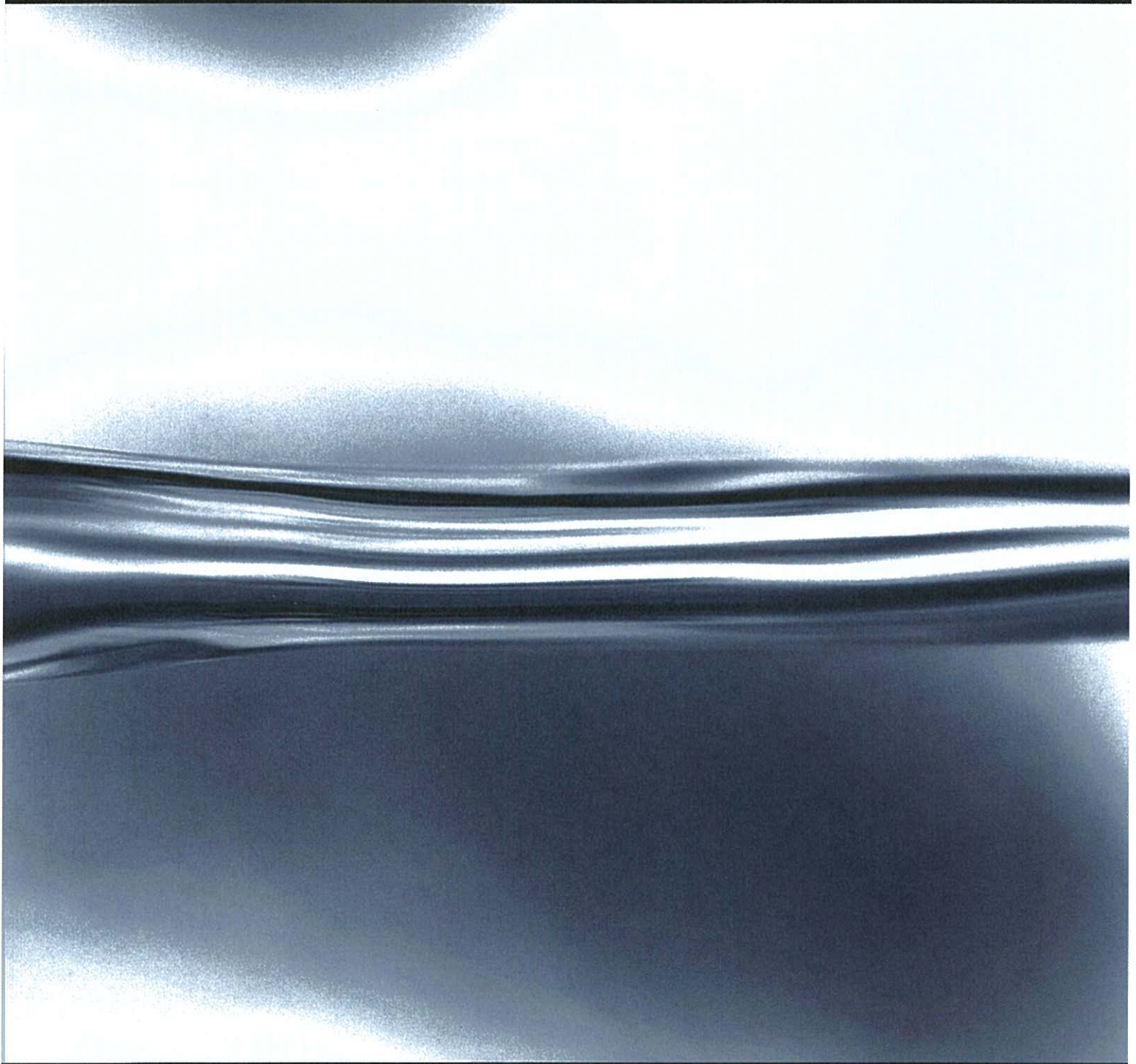
Proposal for Public Artwork
Ned Kahn, October 2016

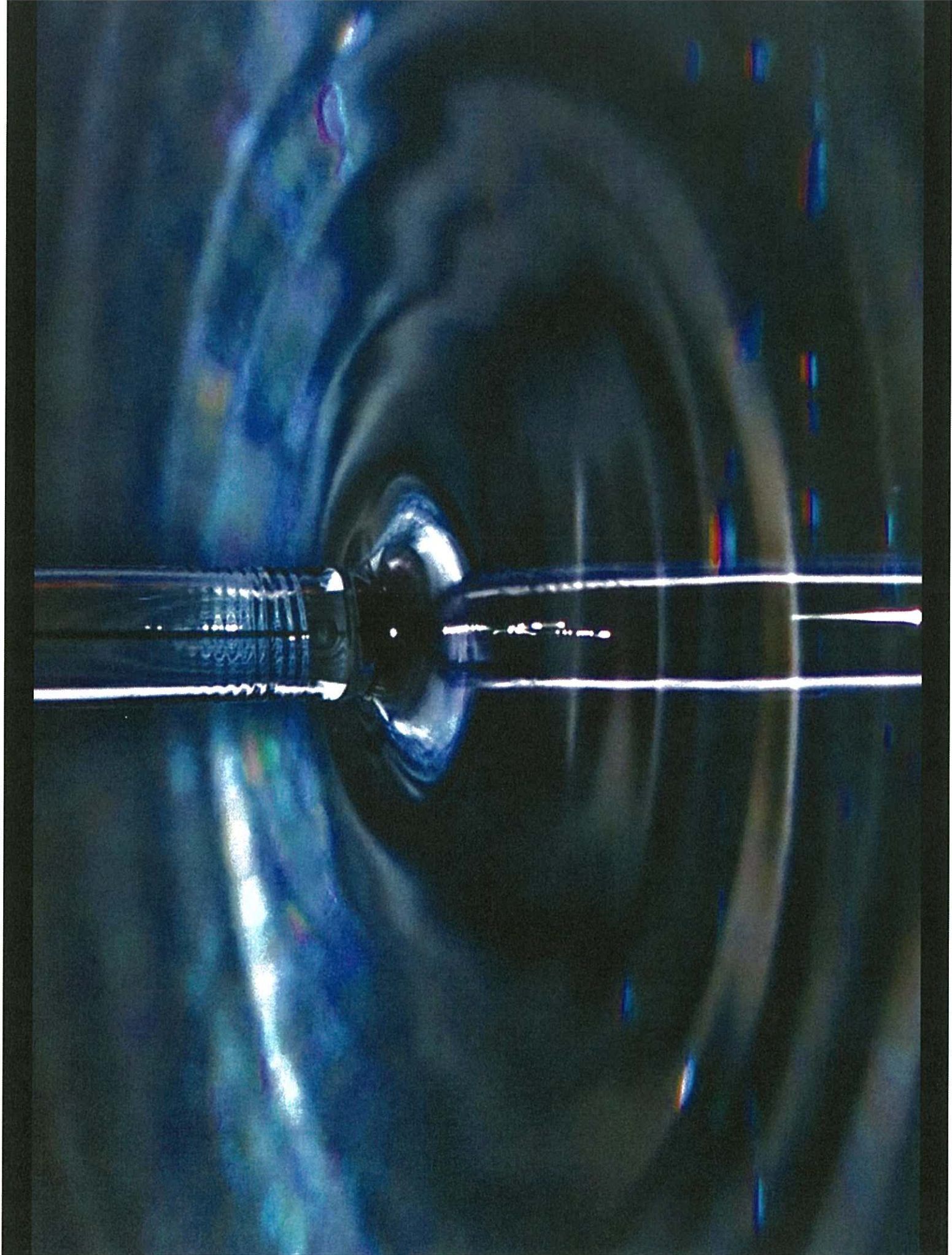
Inspiration

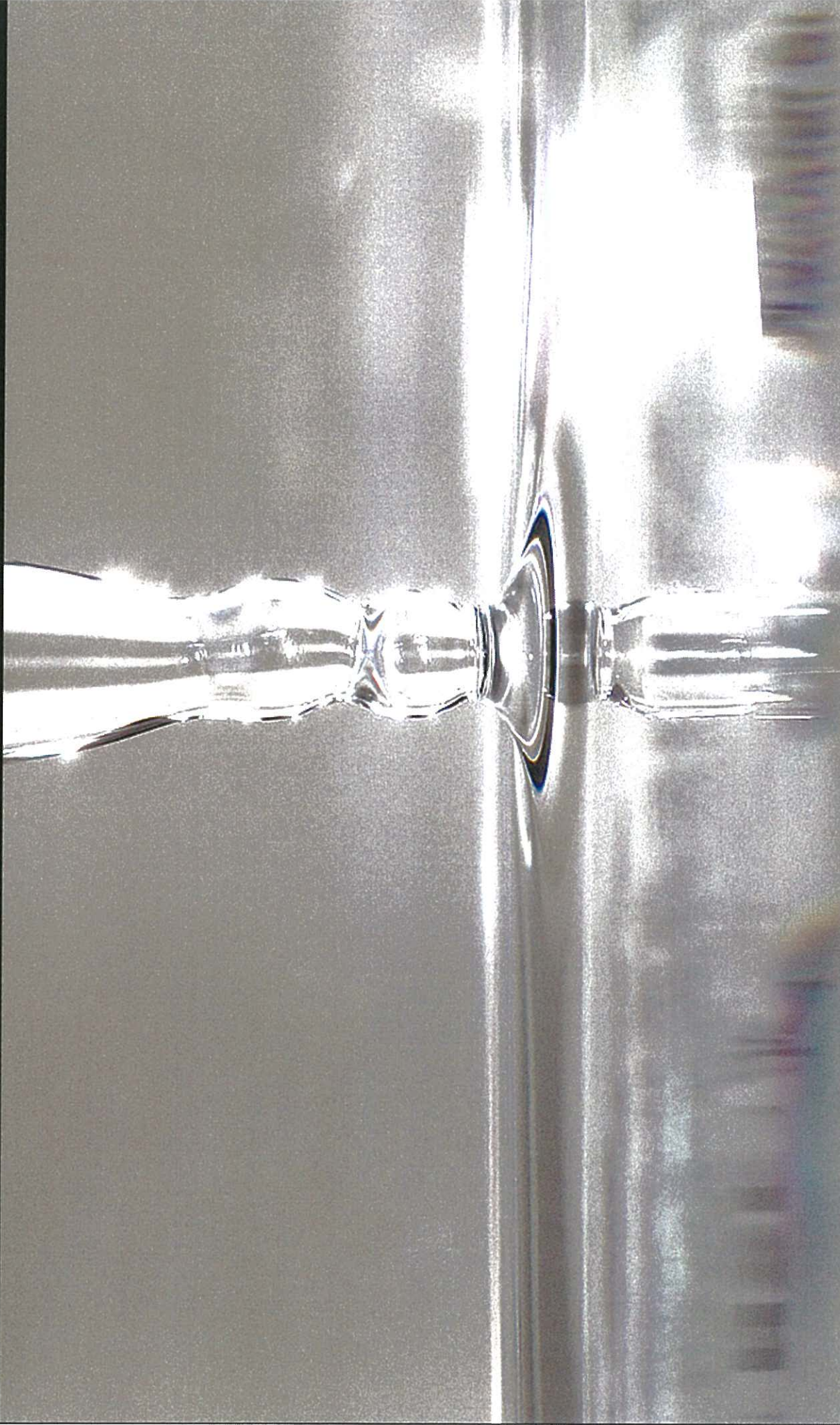


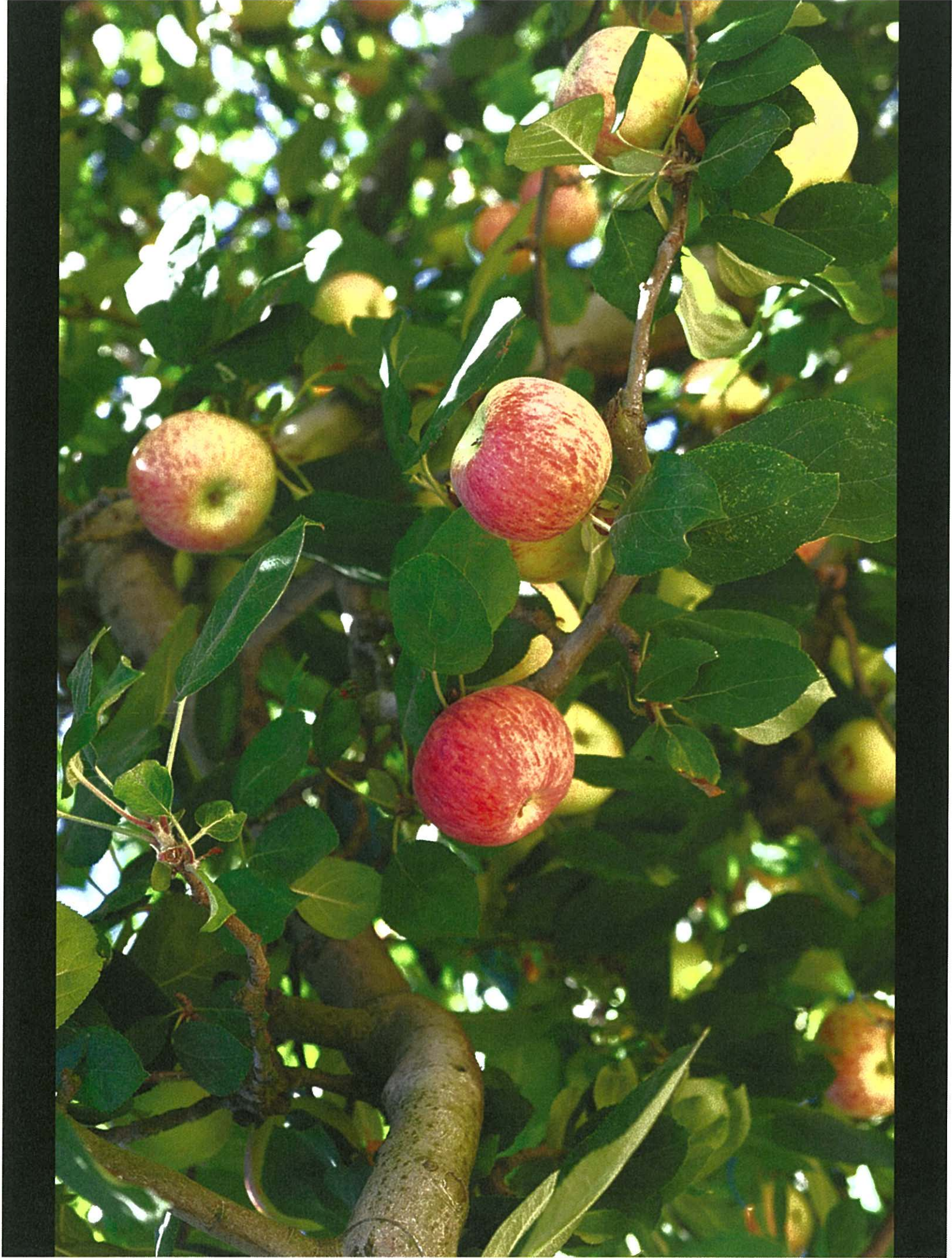


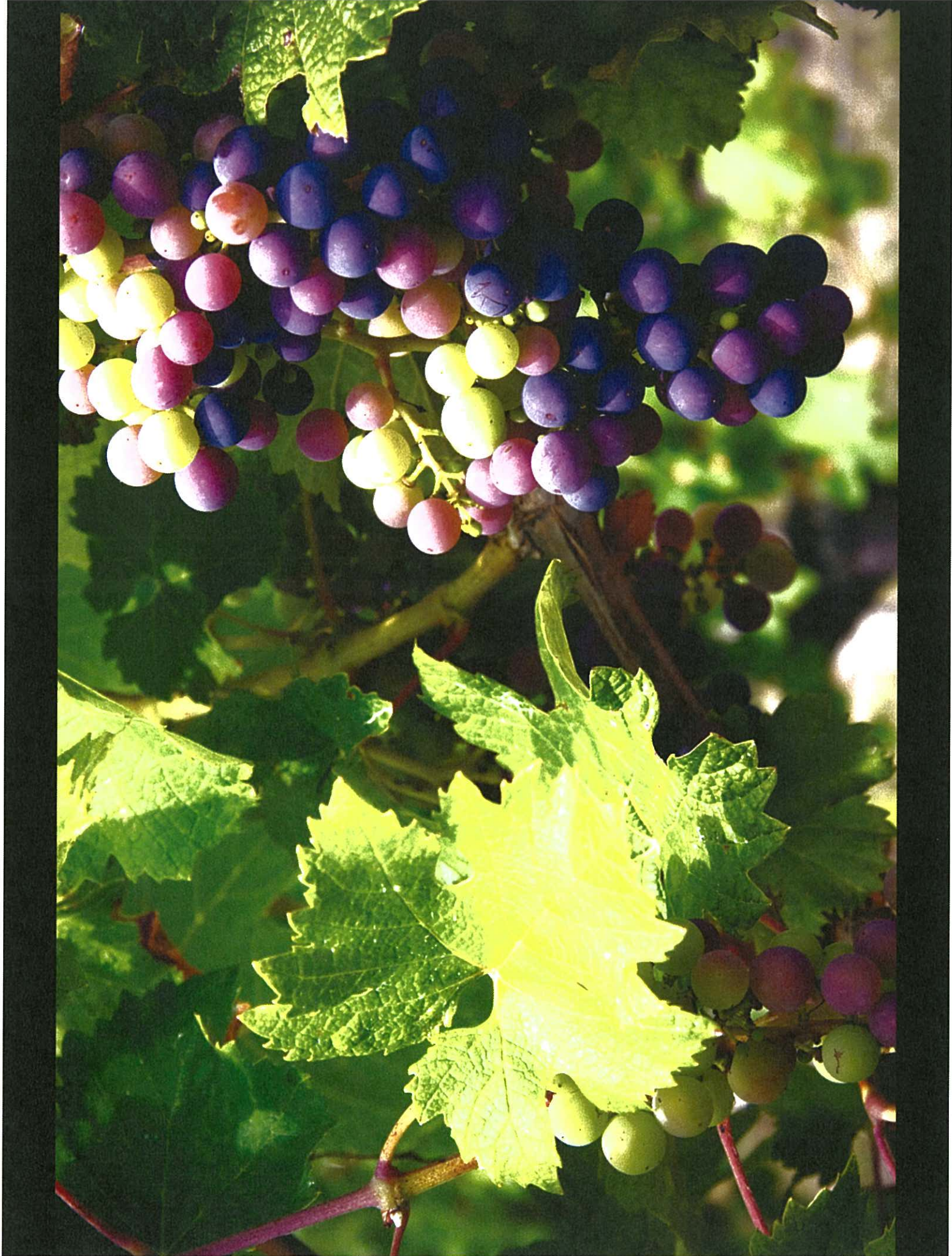








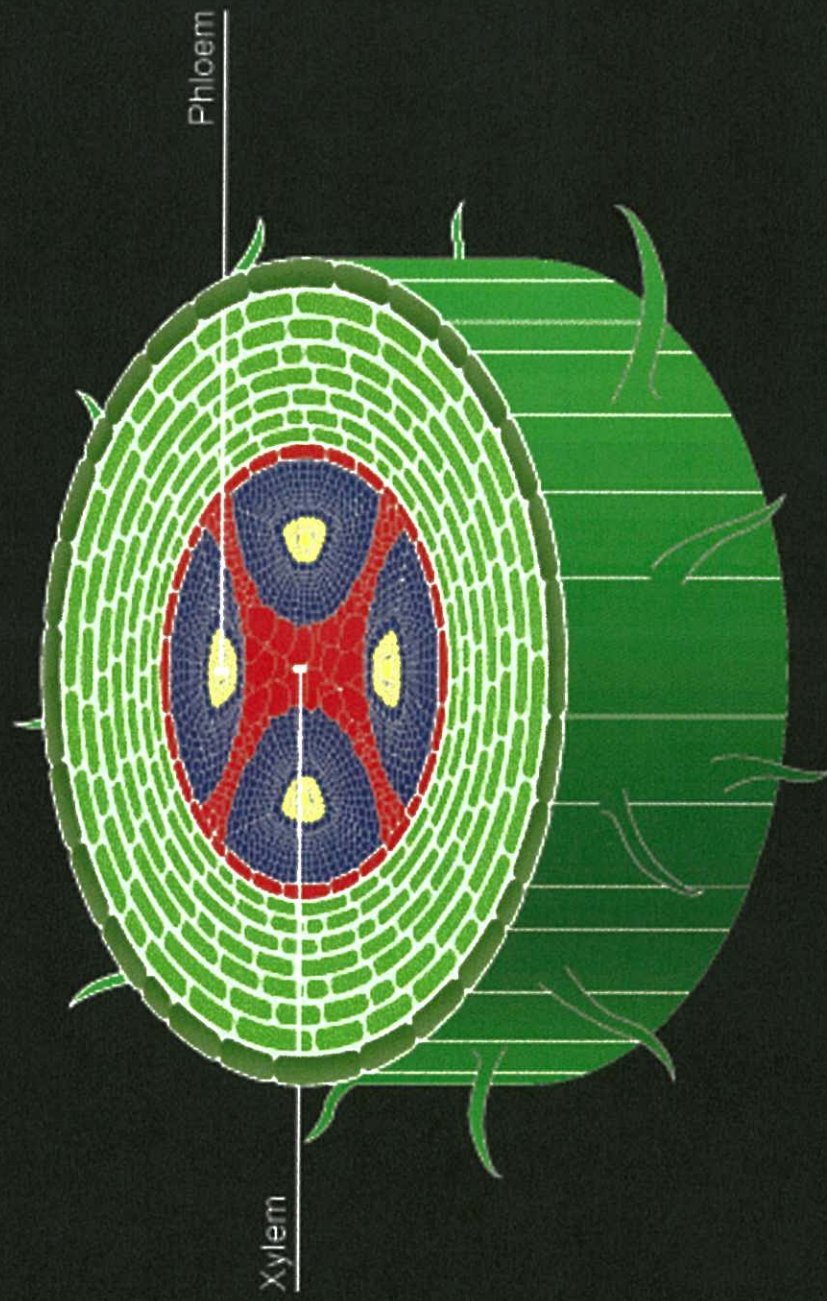


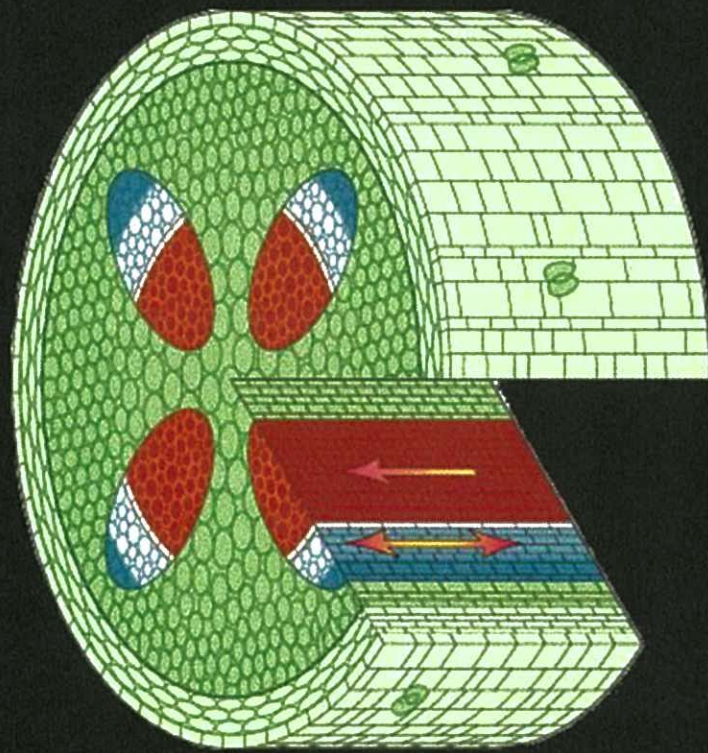






Xylem and Phloem

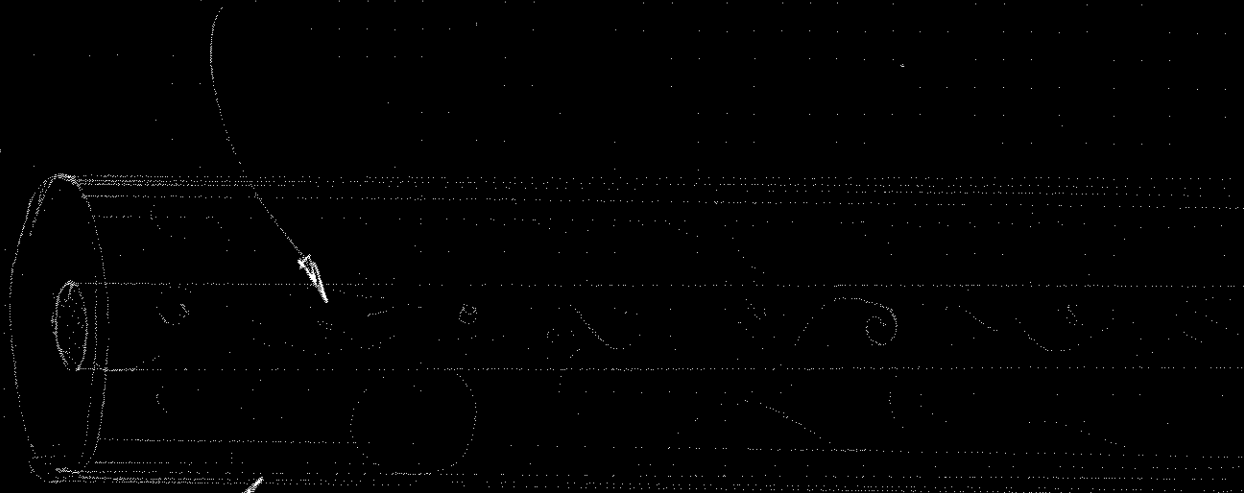




Concept for Sebastopol Spire

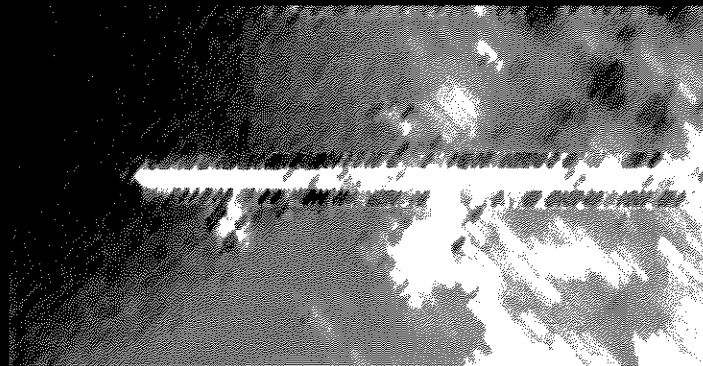
WIND

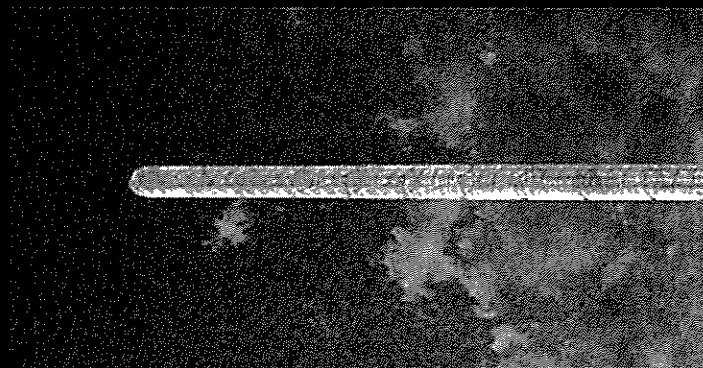
LIGHT

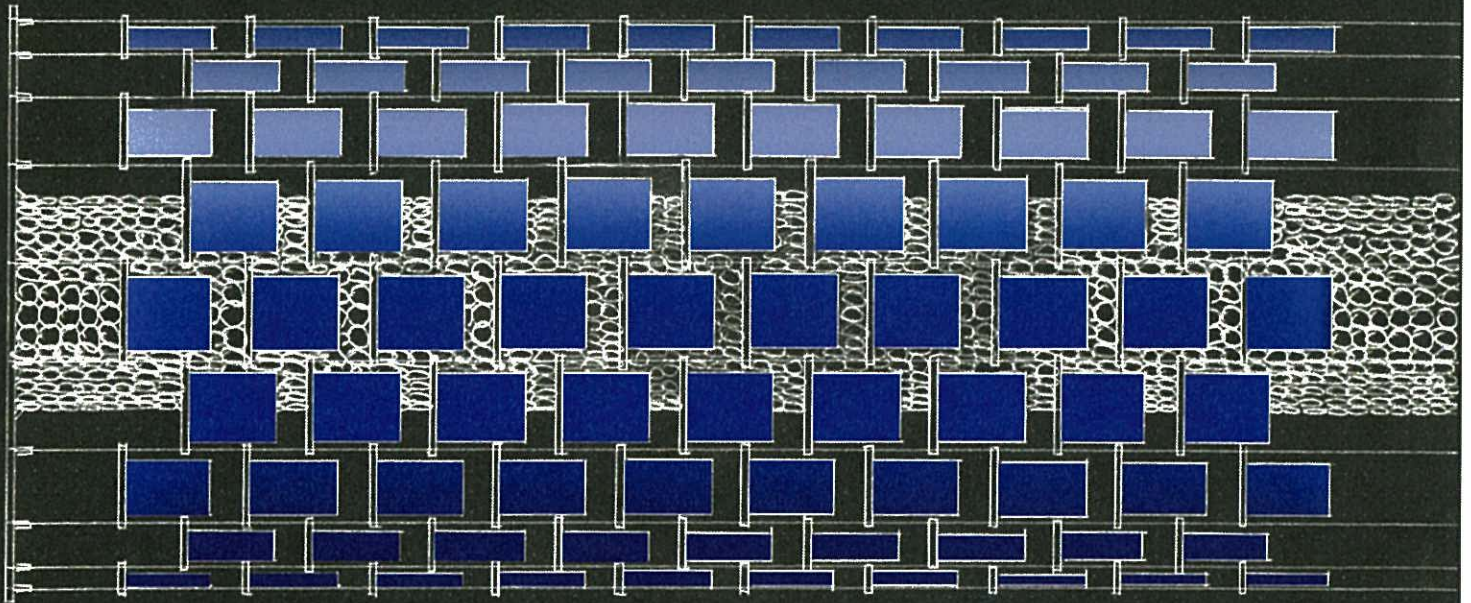


OUTER REALITY
 SEMI-TRANSPARENT
 SHEATH
 PHLOEM
 PERMEABLE CONDUIT
 OF ENERGY

INNER REALITY
 WATER / LAGUNA
 ZYLEM
 DELICATE, INTERNAL, RESPONSIVE
 ELECTRICAL NATURE OF WATER
 PASSAGE OF ENERGY + INFORMATION

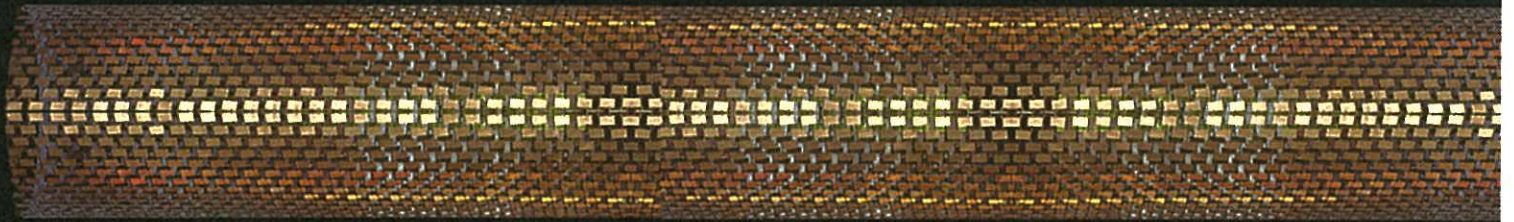


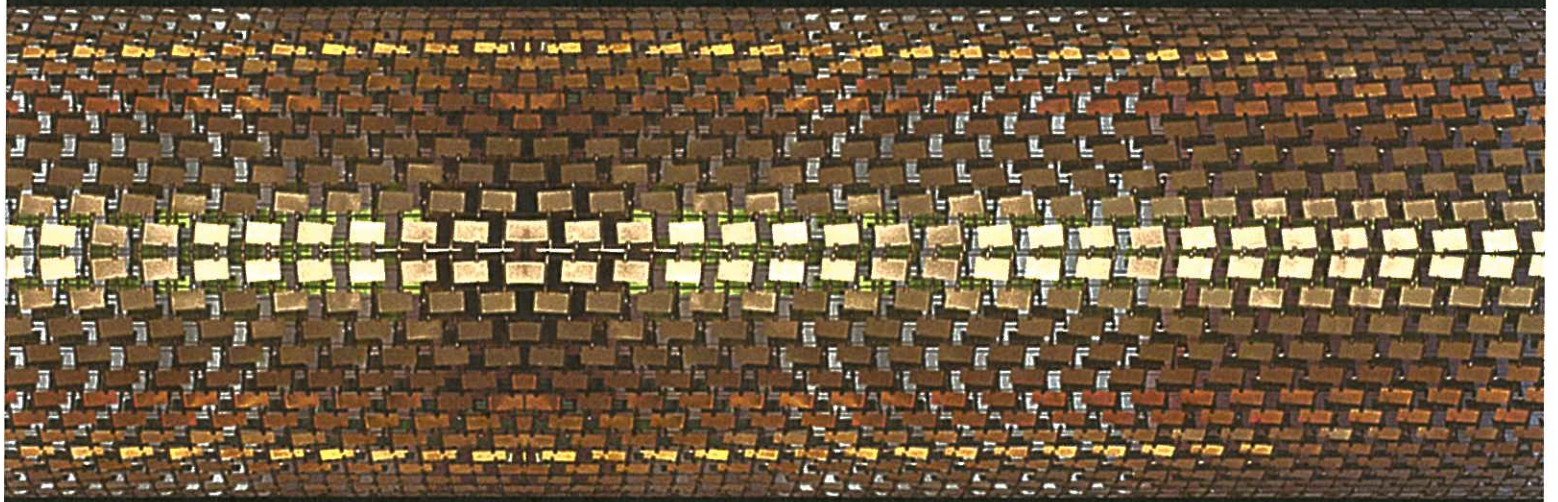


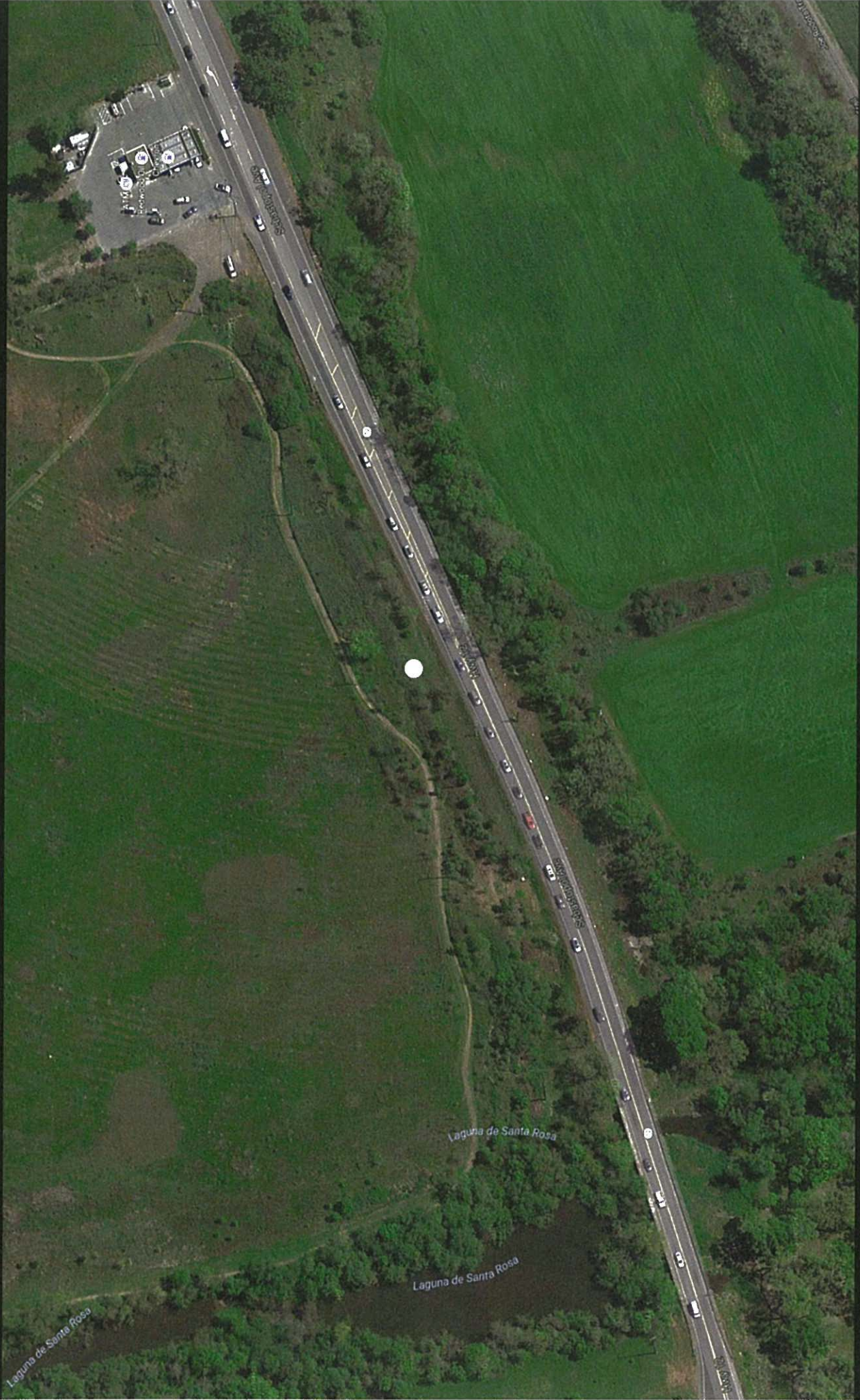








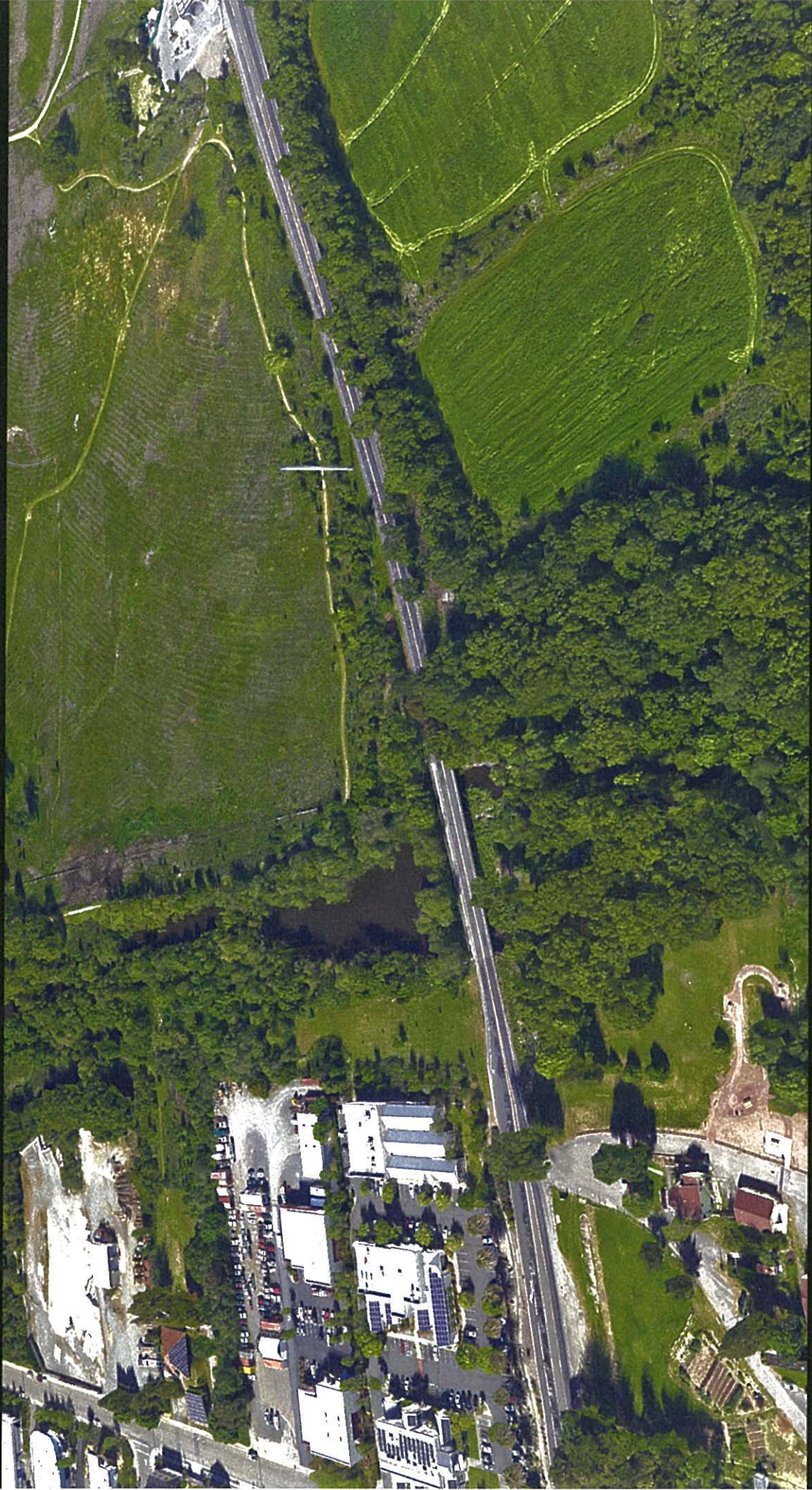


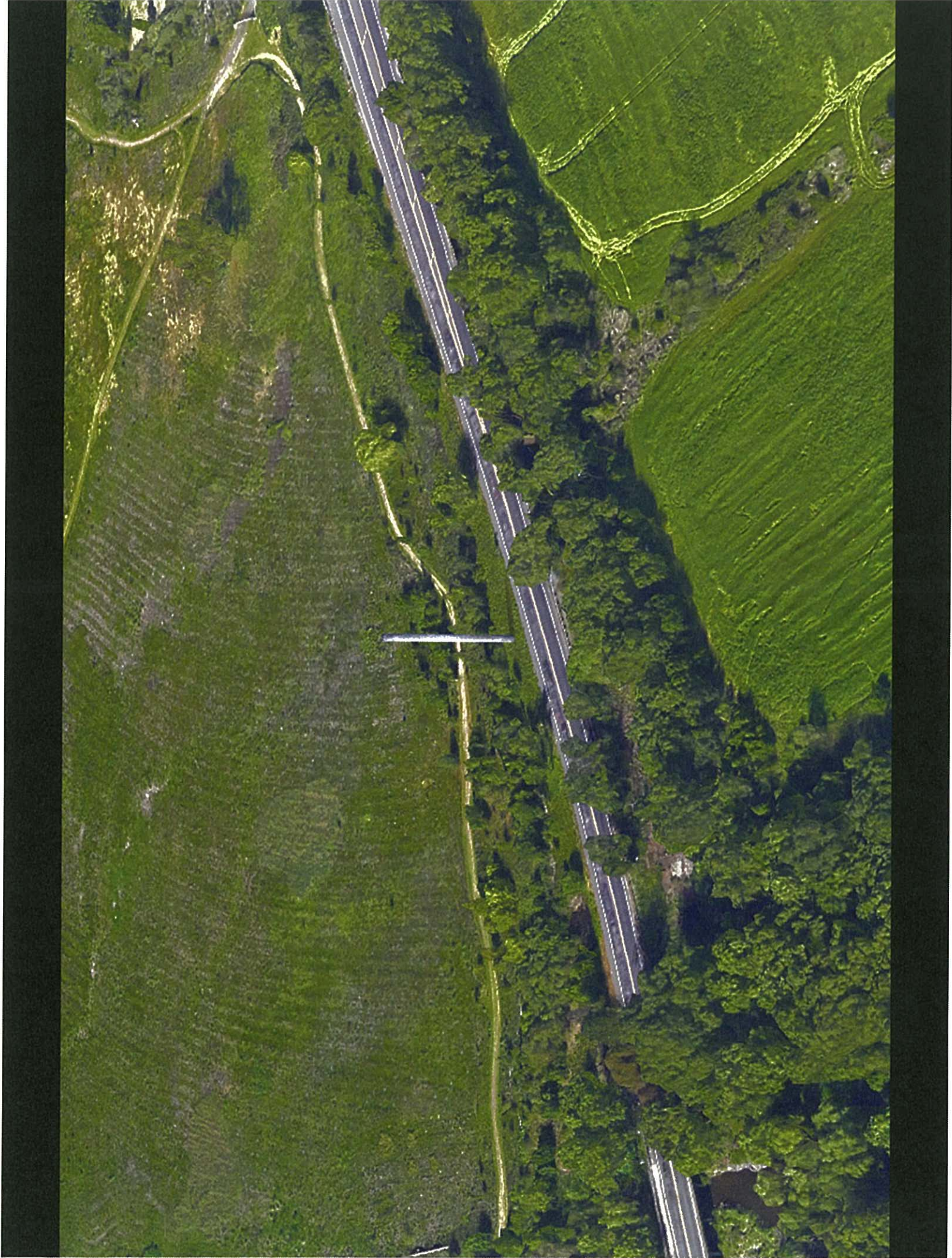


Laguna de Santa Rosa

Laguna de Santa Rosa

Laguna de Santa Rosa



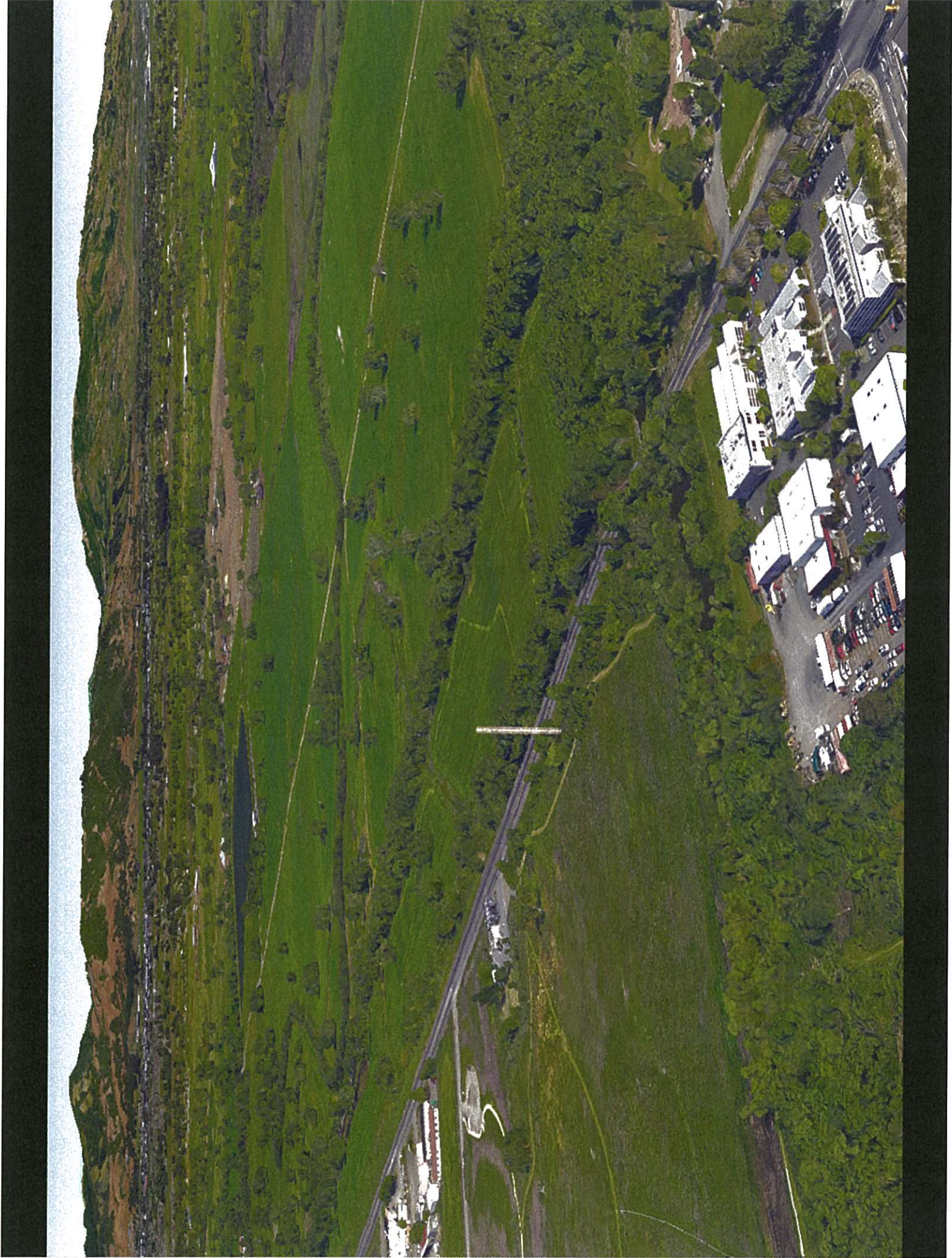


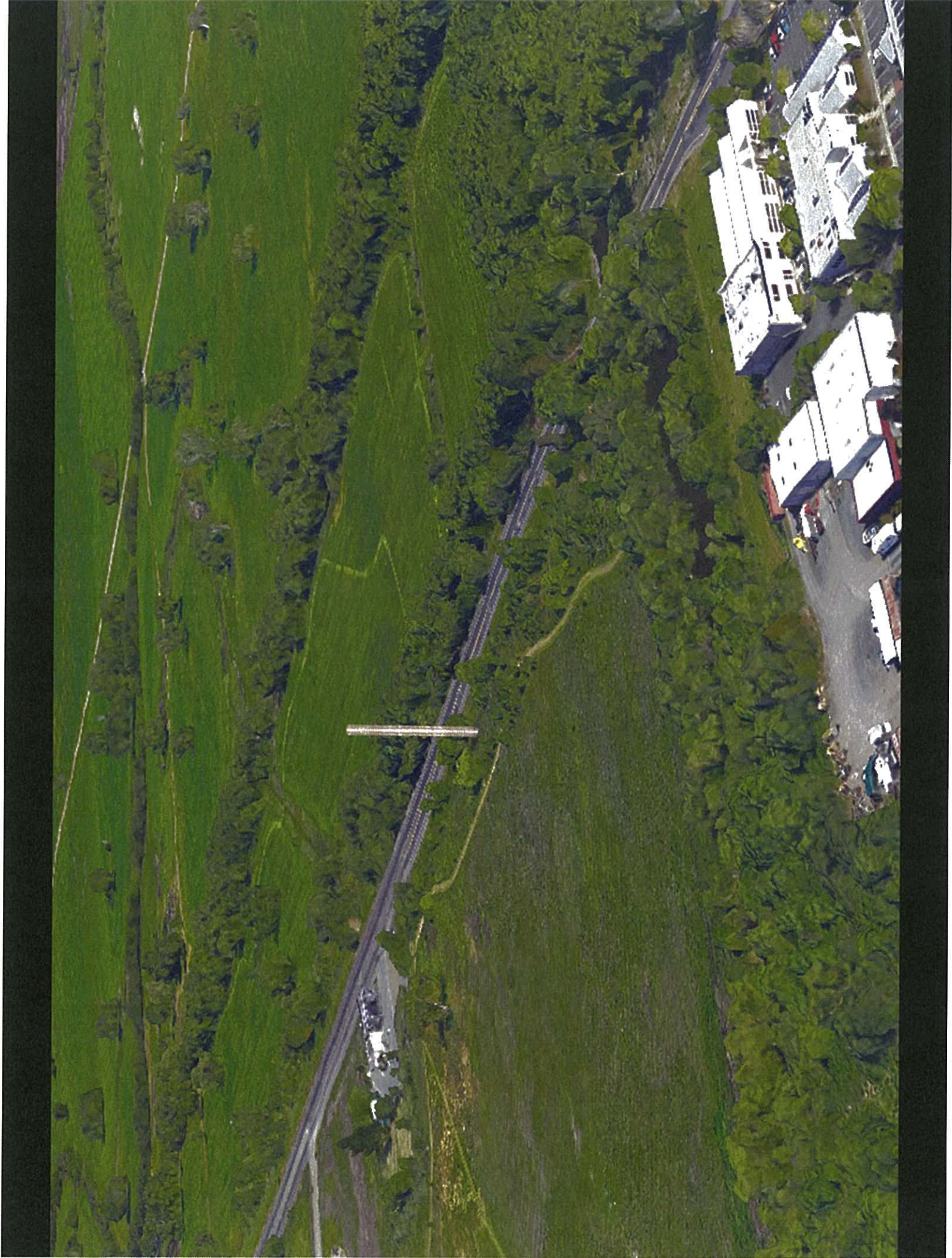












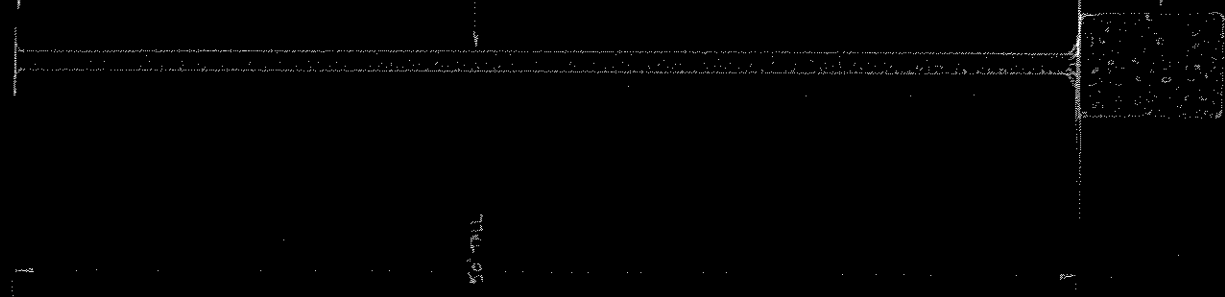
TOP PLATE - 3/4" STEEL DISK

12" Ø CENTRAL STEEL COLUMN
WRAP WITH WIND DISK-TILES

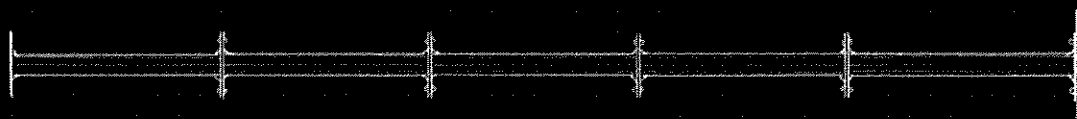
STEEL BASE PLATE

CONCRETE FOOTING

CONCRETE FOR SEISMIC RETAIL SPIRE
NEW YORK 8/10



50" TALL



TOP PLATE - 3" ϕ STEEL DISK

OUTER LAYER IS A RING OF $\frac{1}{2}$ " ϕ CABLES
SPACED 6" APART WITH A GRID OF
WIND-RESISTED PANELS

INNER LAYER IS A
12" ϕ CENTRAL STEEL COLUMN
WRAP WITH WIND DISK-TILES

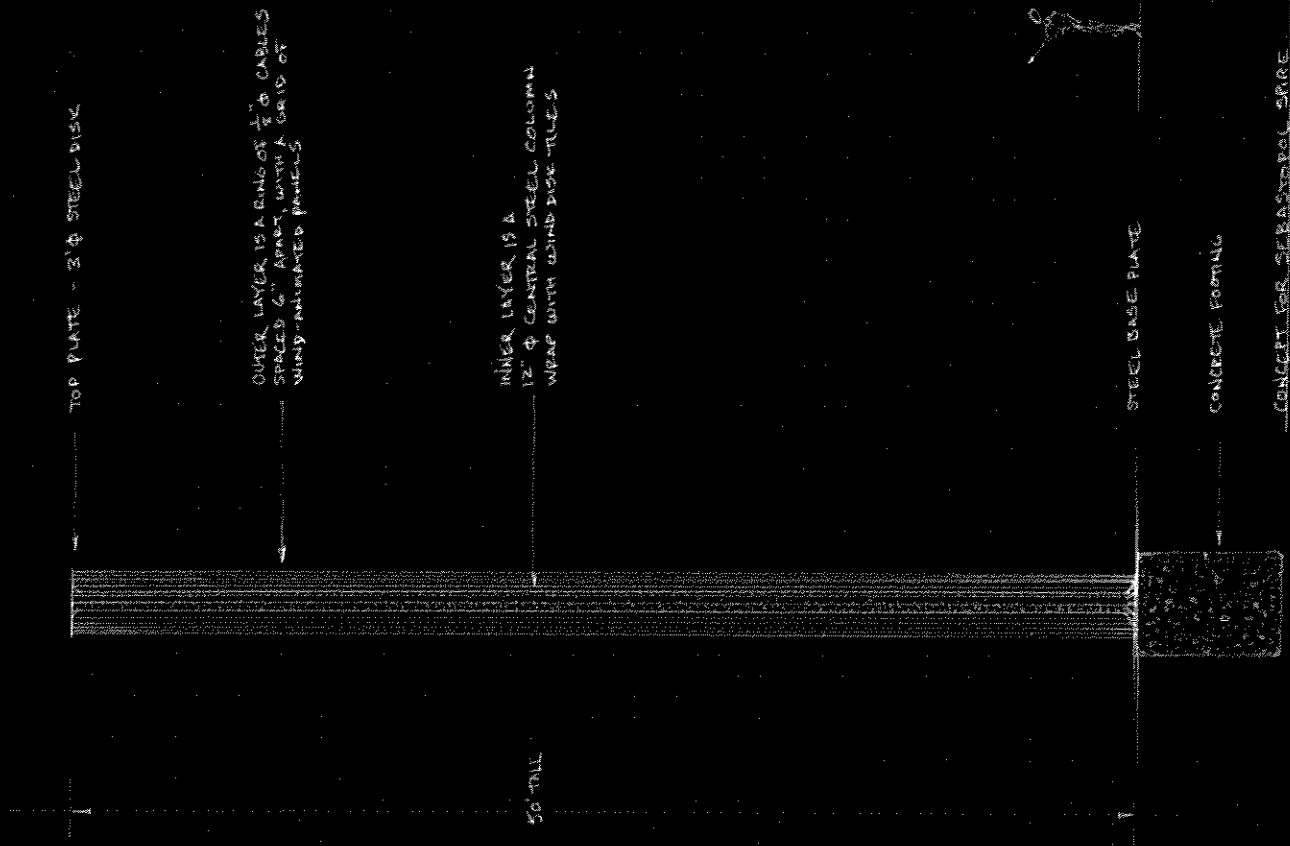
STEEL BASE PLATE

CONCRETE FOOTING

CONCRETE FOR SEPARATE SPIRE
NEE KAHN 3/16

3

50' TALL



TOP PLATE - 3" ϕ STEEL DISK

OUTER LAYER IS A RING OF $\frac{1}{2}$ " ϕ CABLES
SPACED 6" APART, WITH A GRID OF
WIND-INHIBITED PANELS

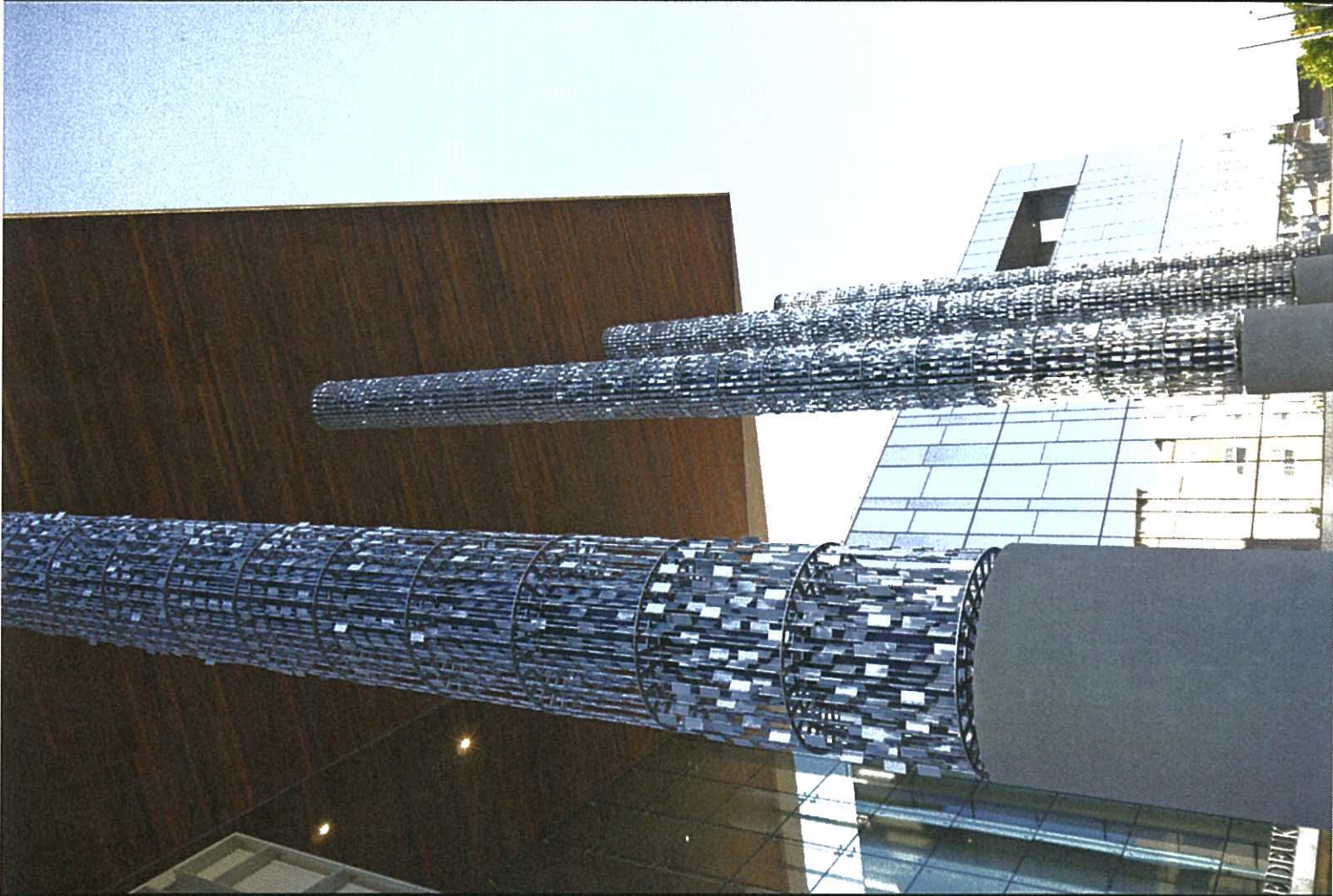
INNER LAYER IS A
12" ϕ CENTRAL STEEL COLUMN
WRAP WITH WIND DISK TILES

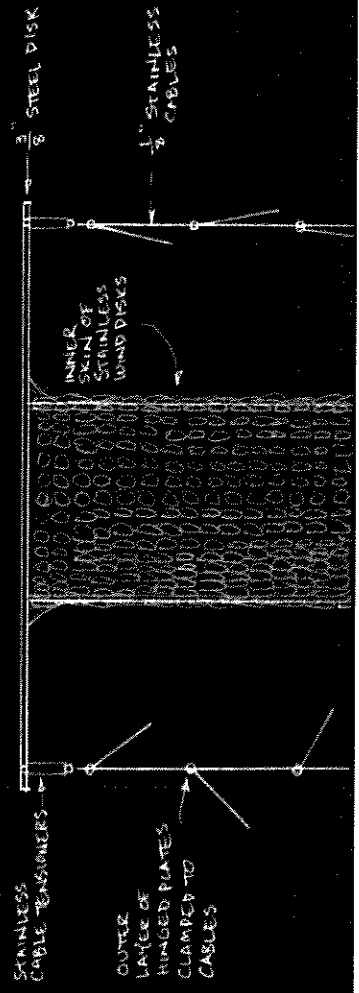
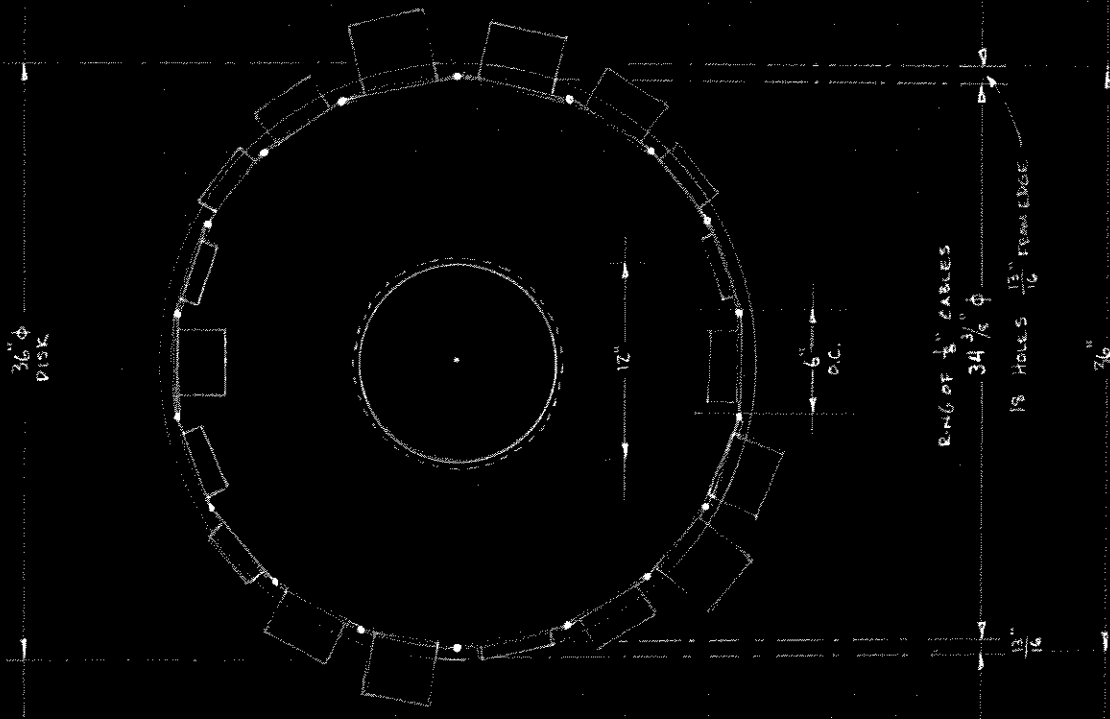
CONCRETE BASE

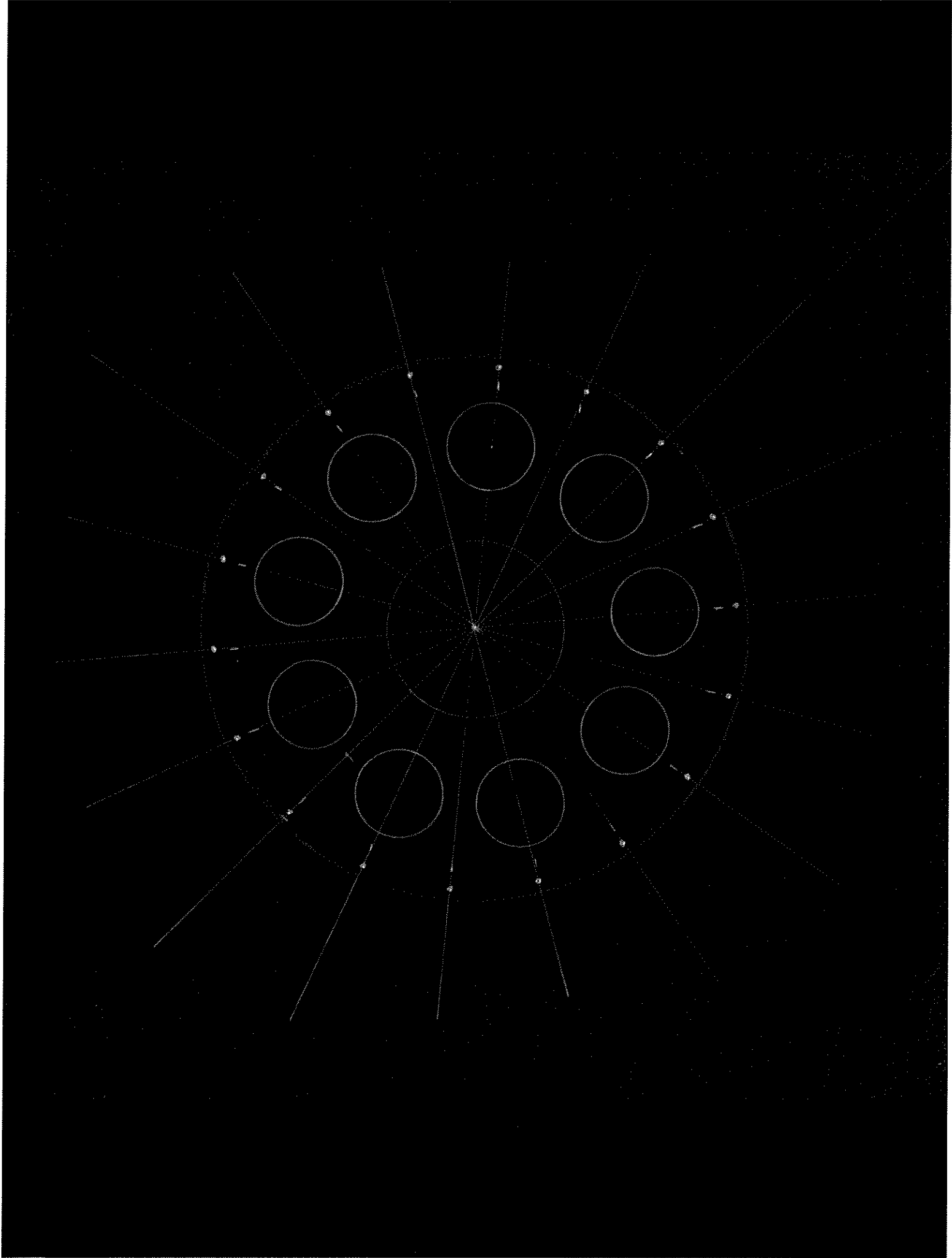
50 TALL

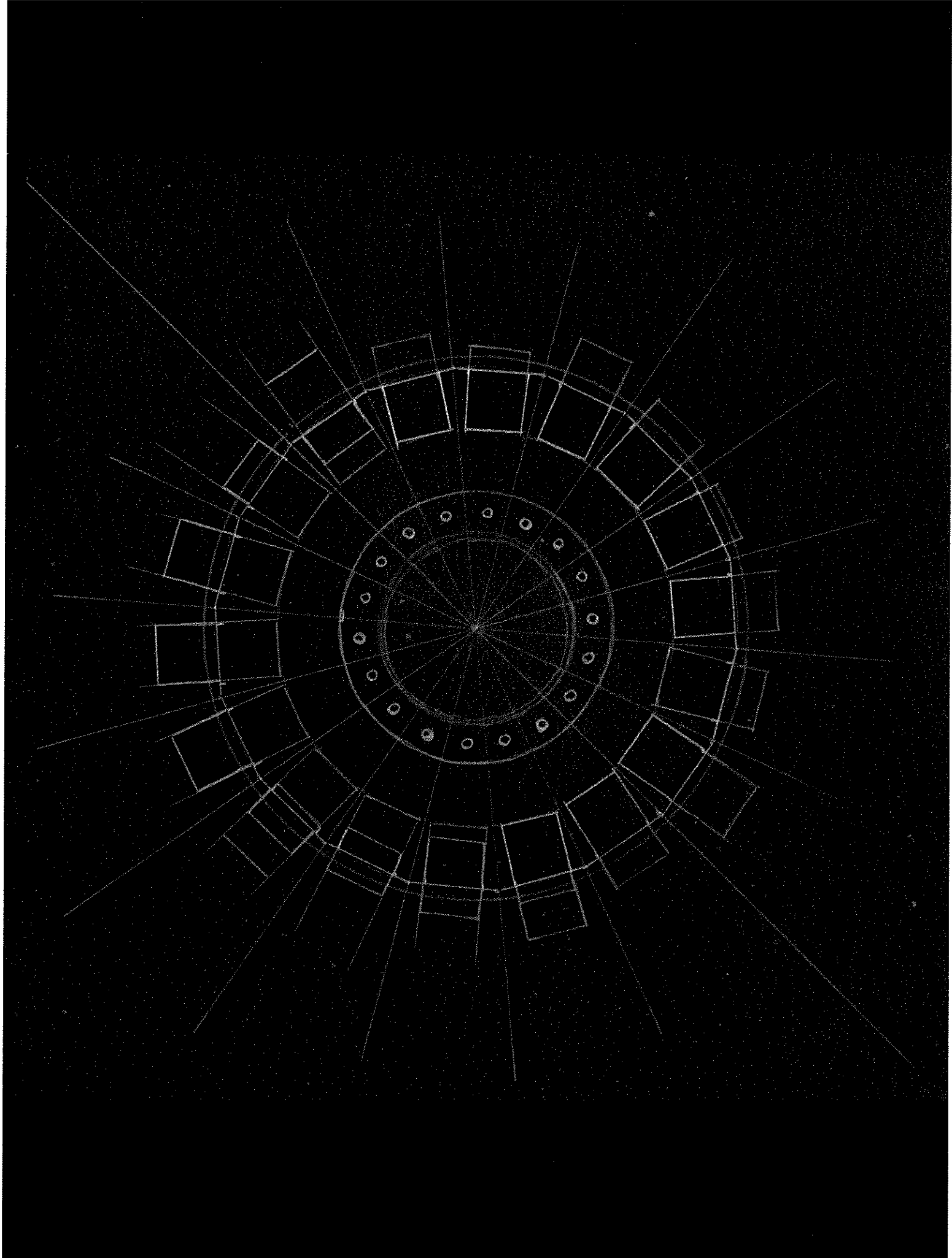


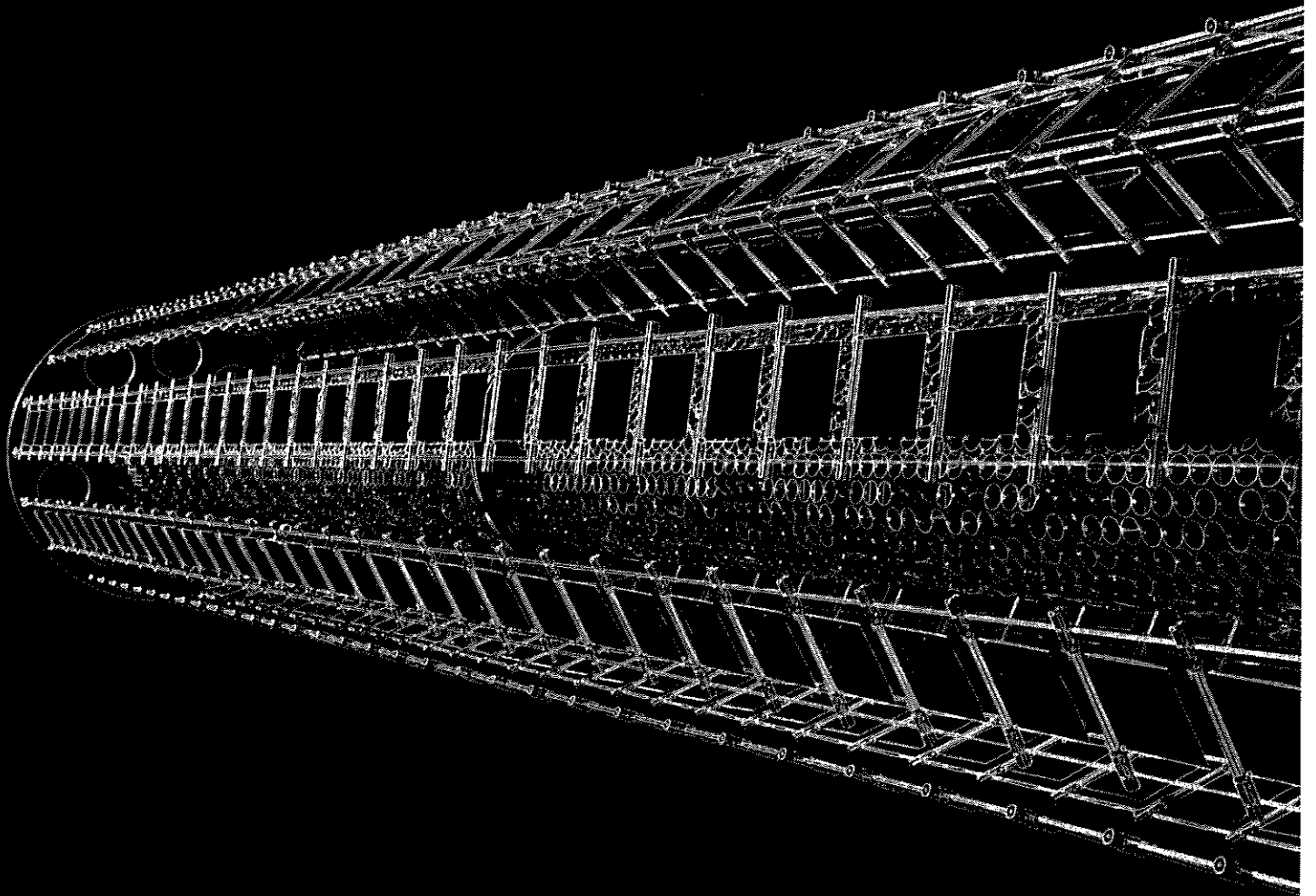


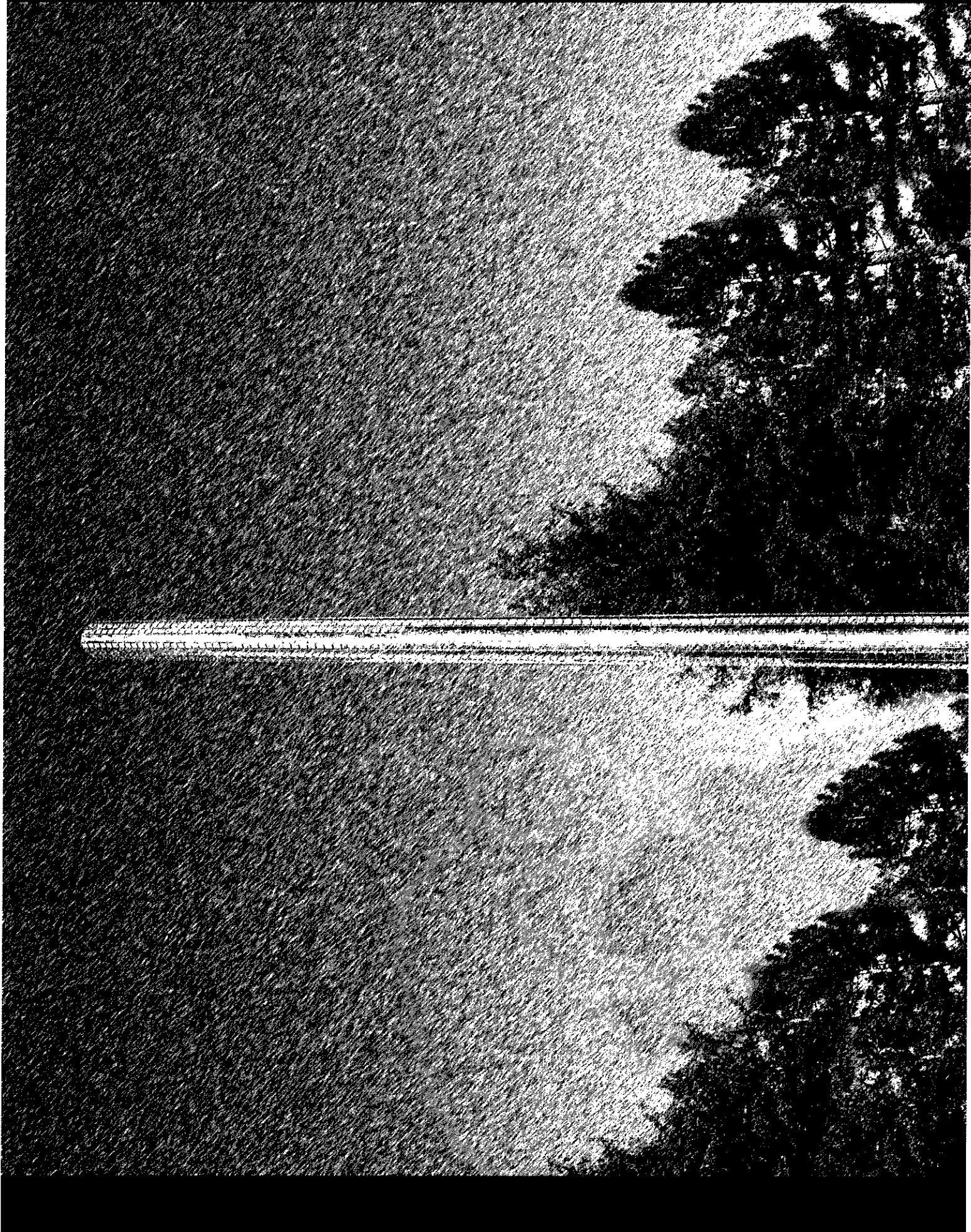


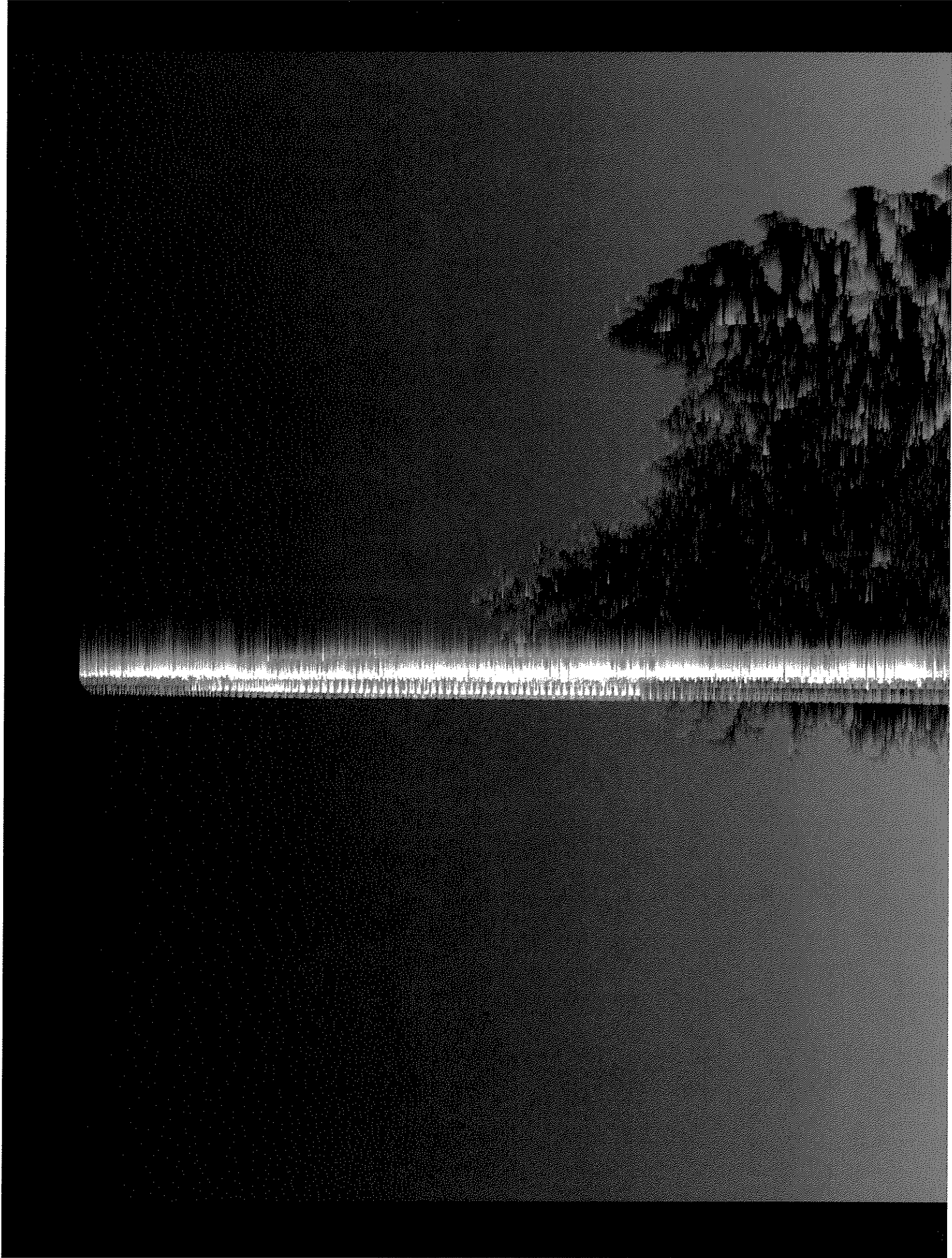


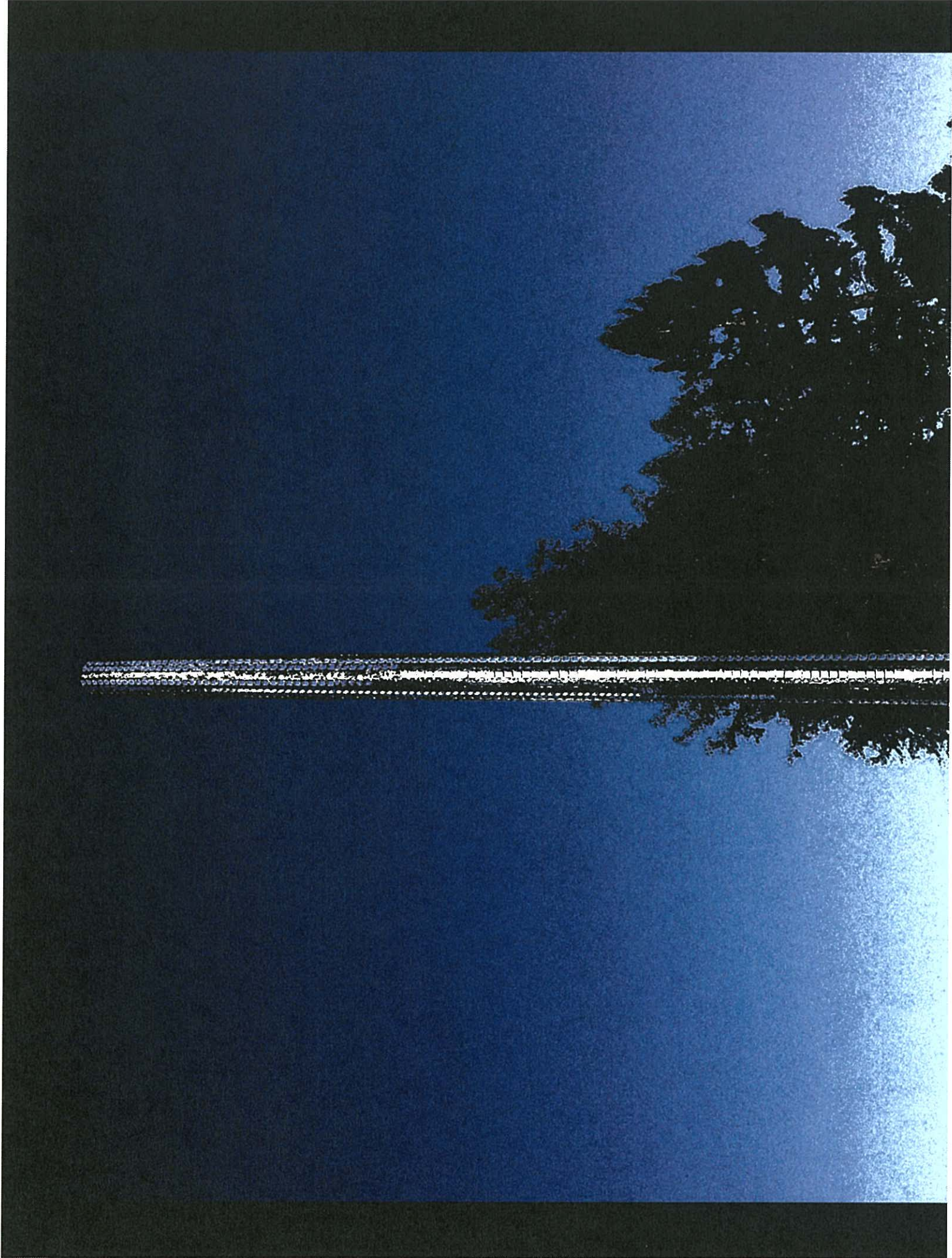


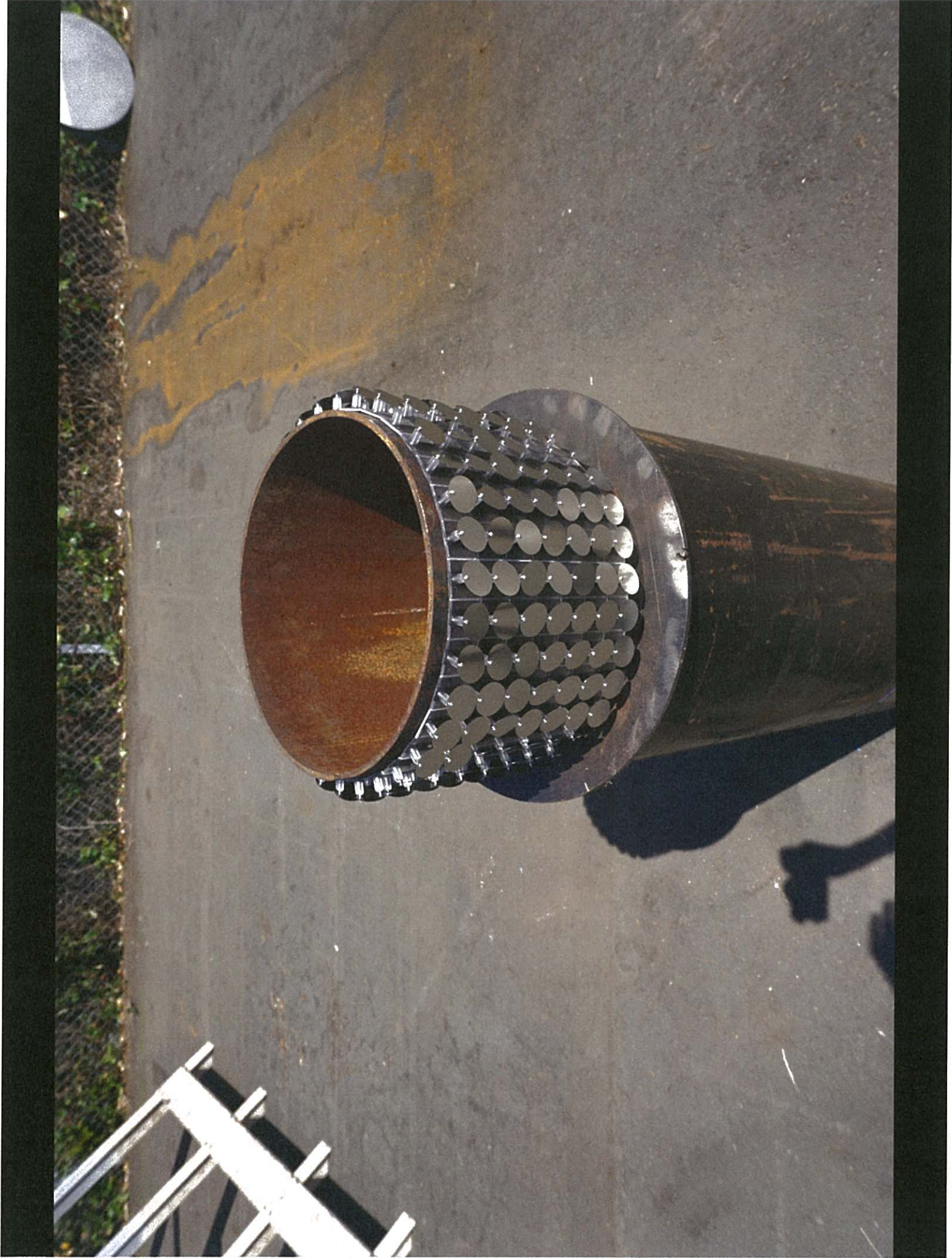


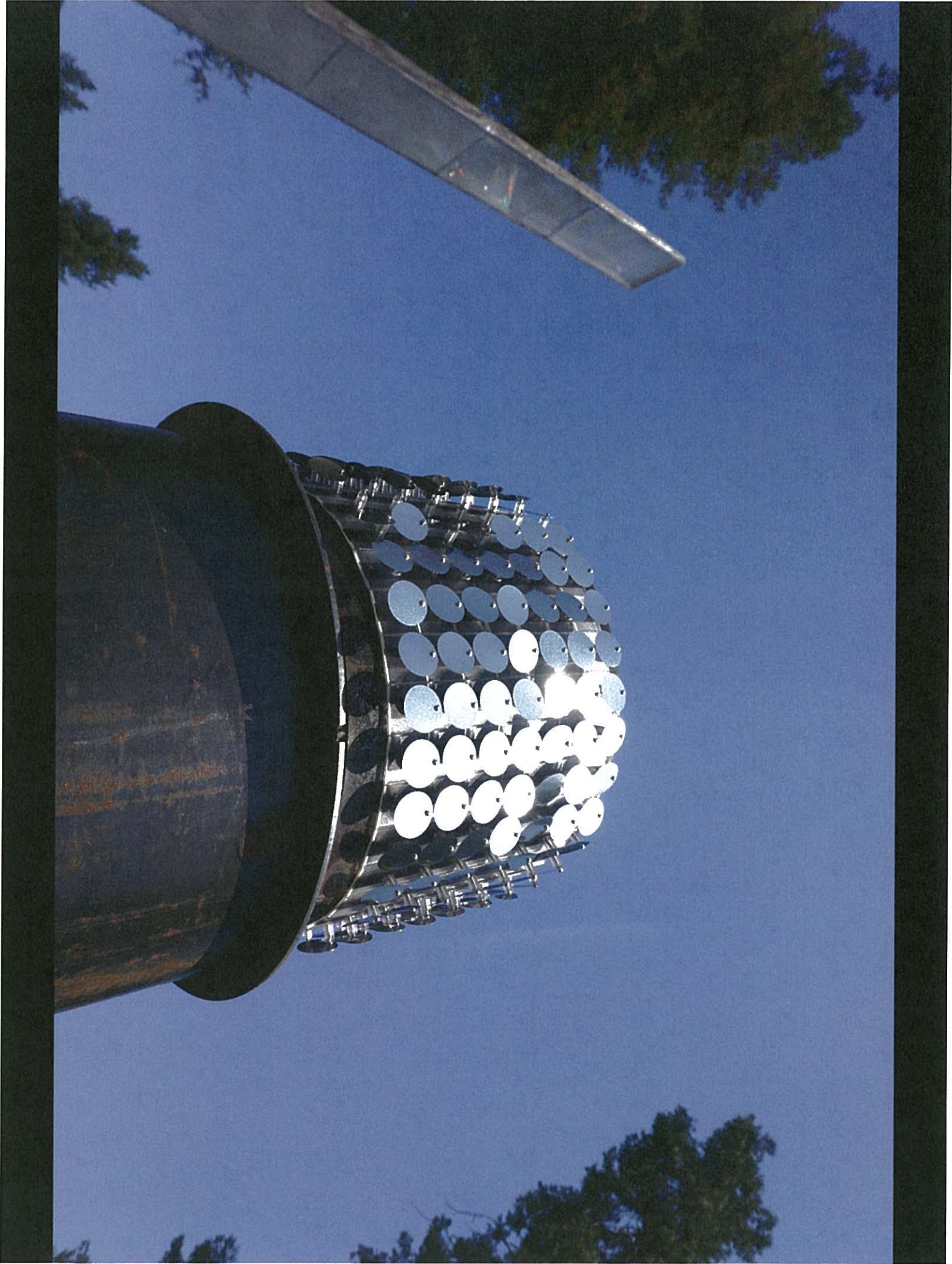




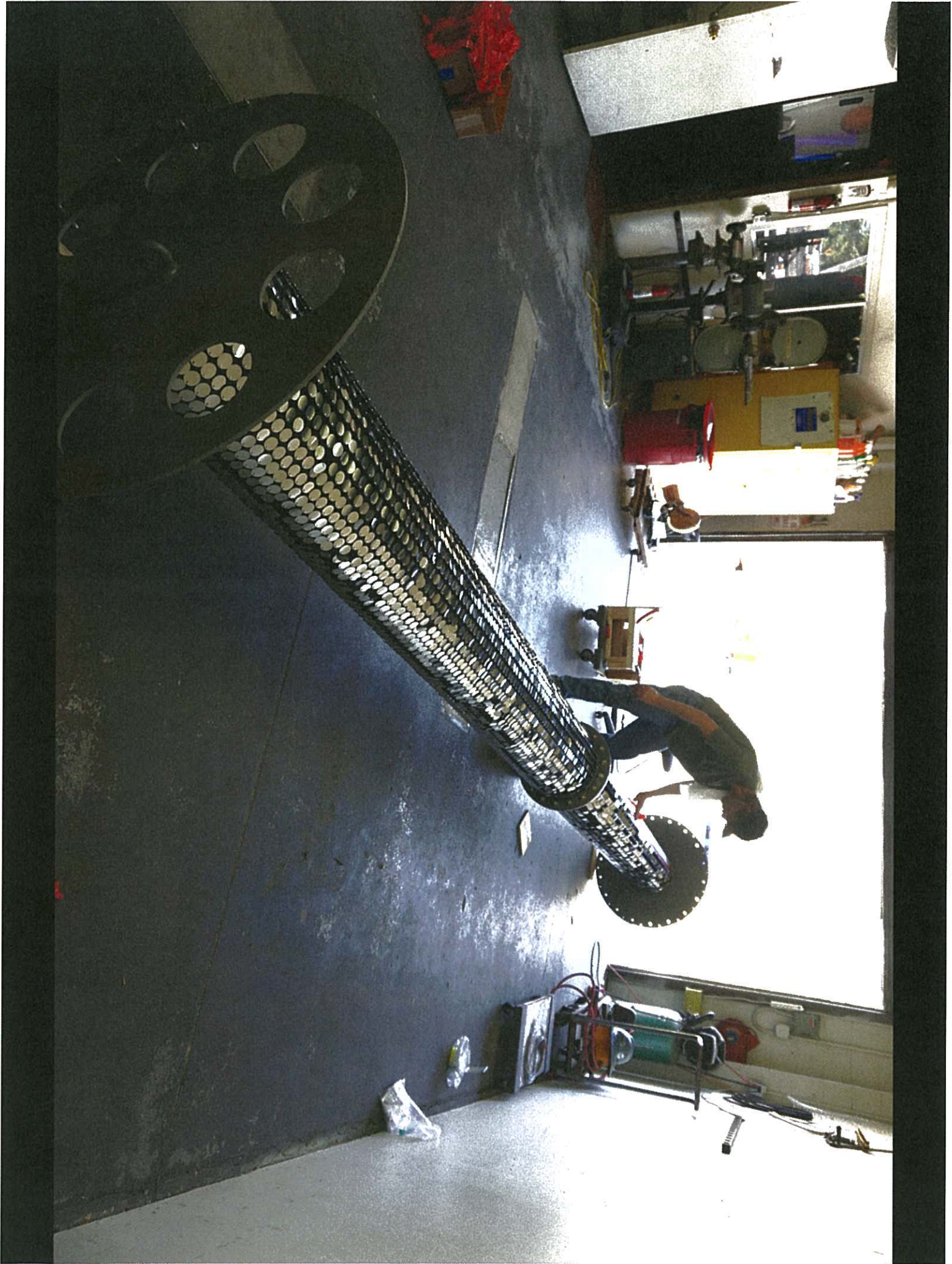


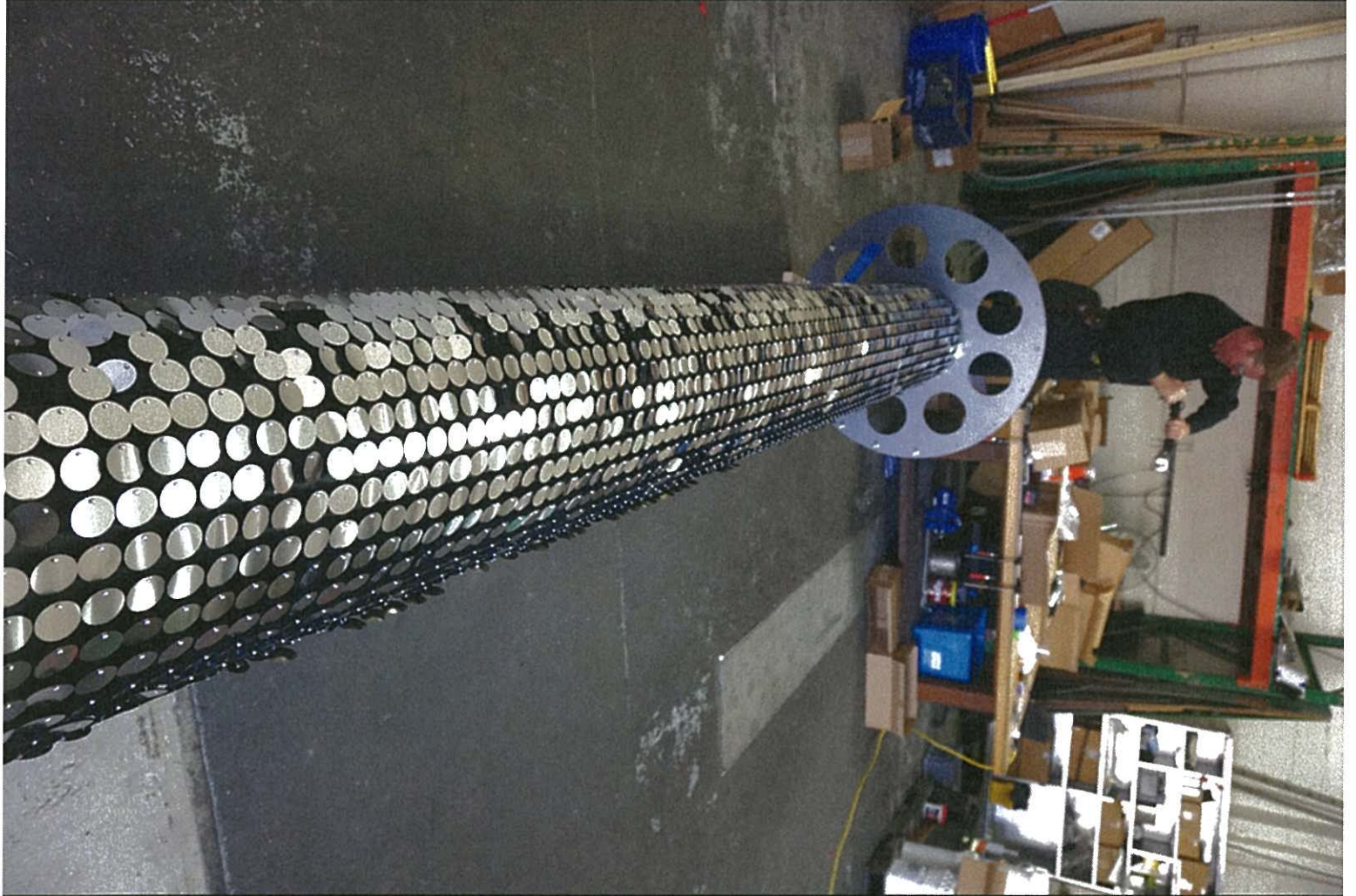








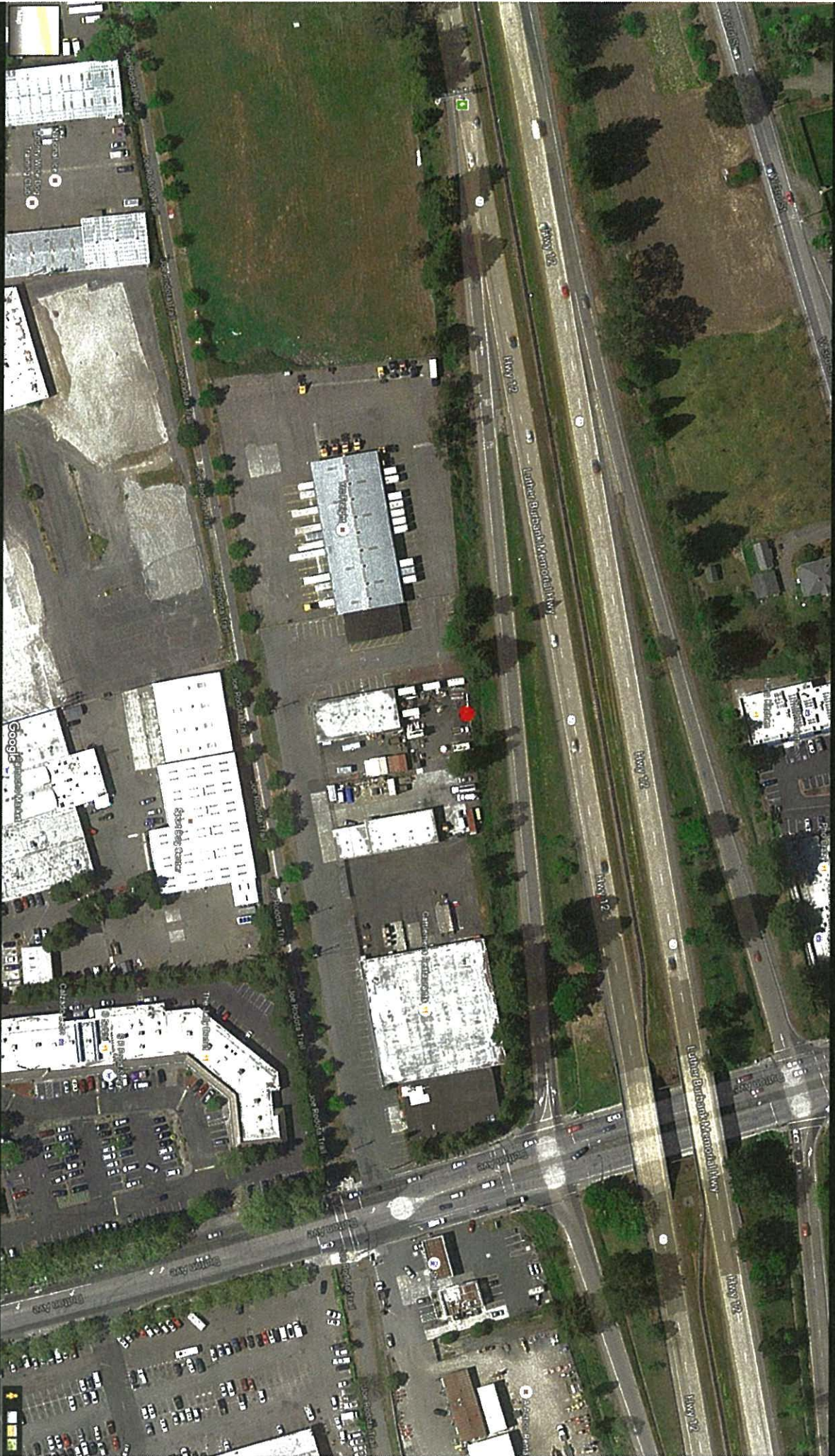






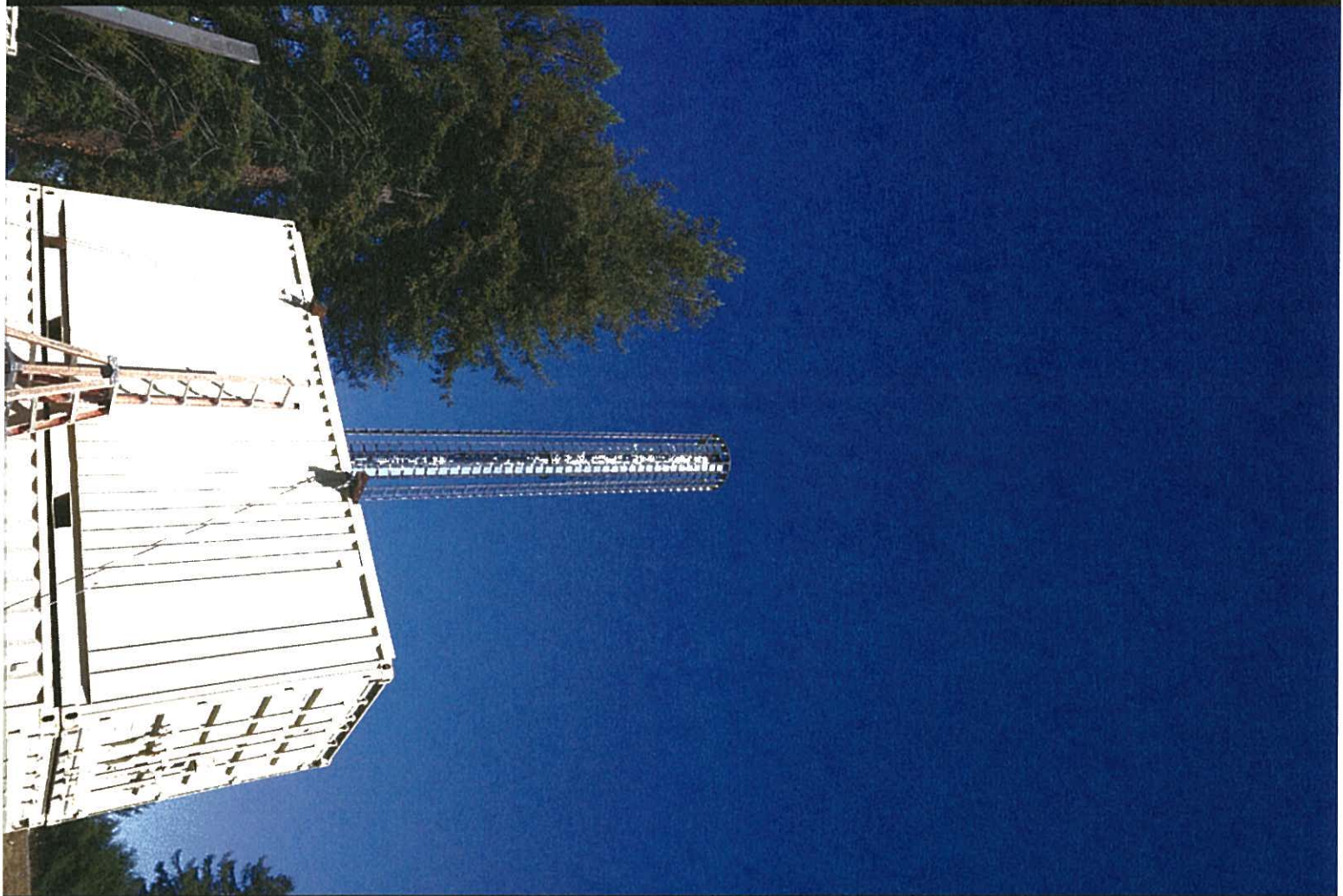




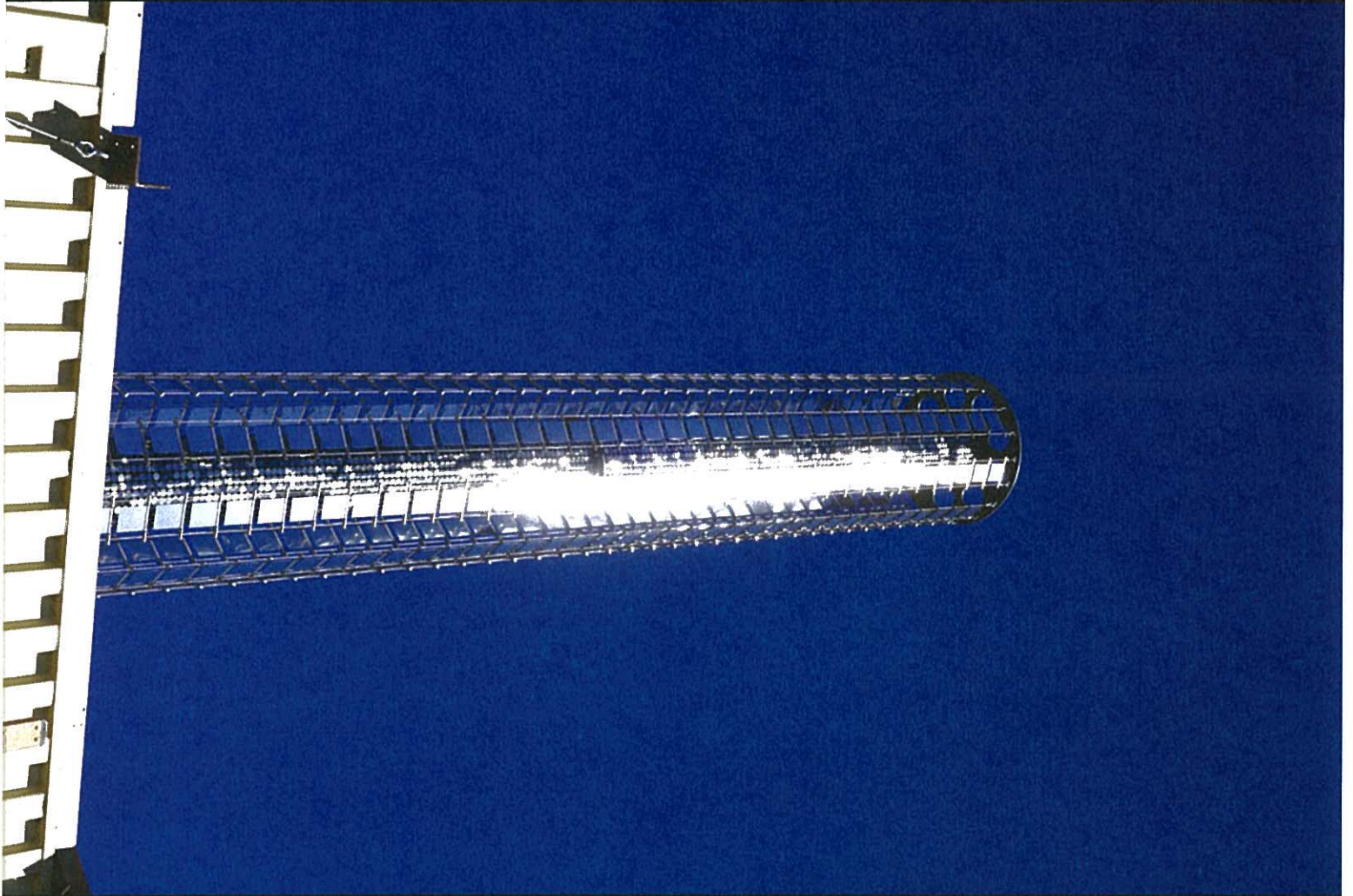


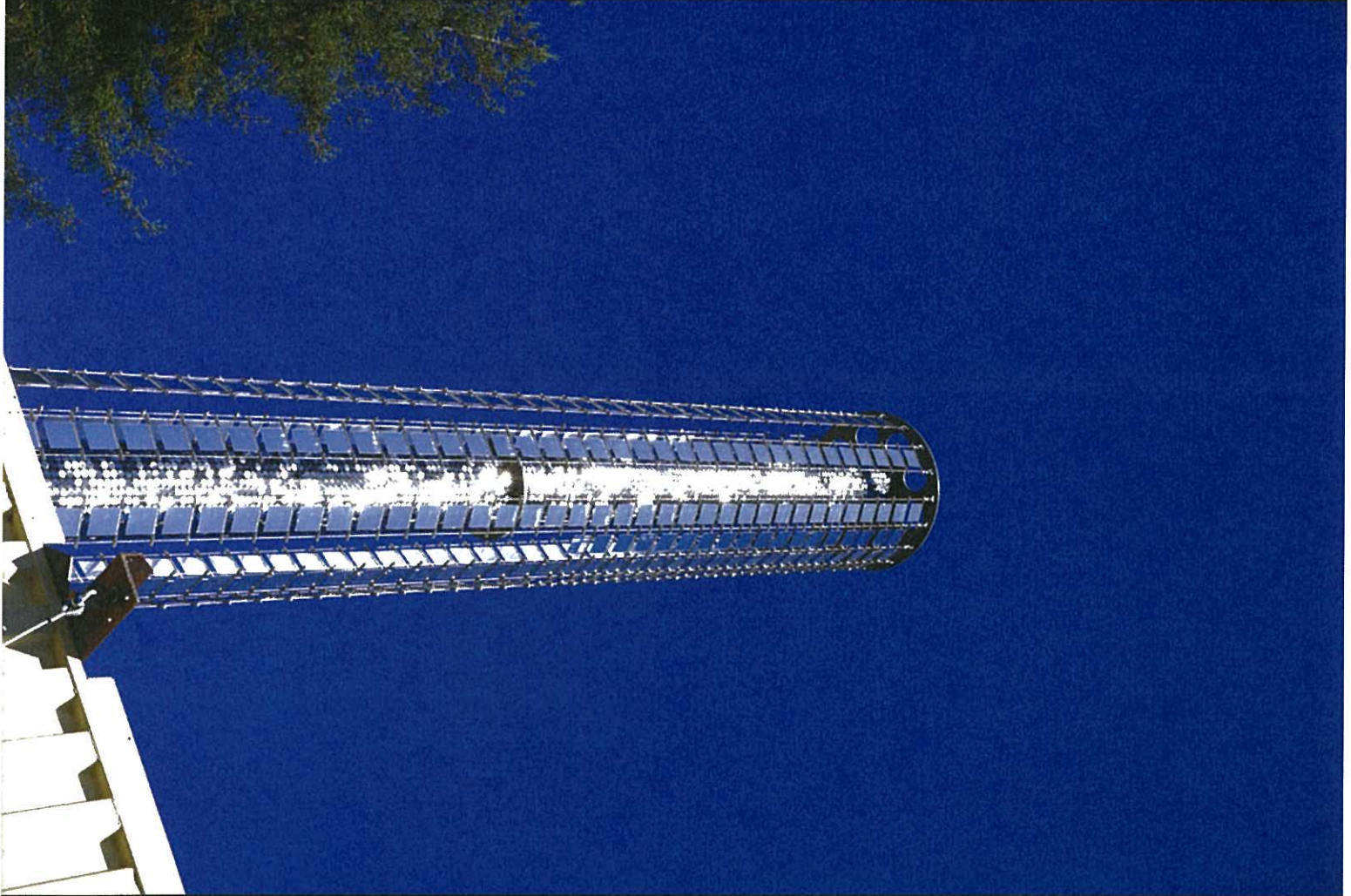


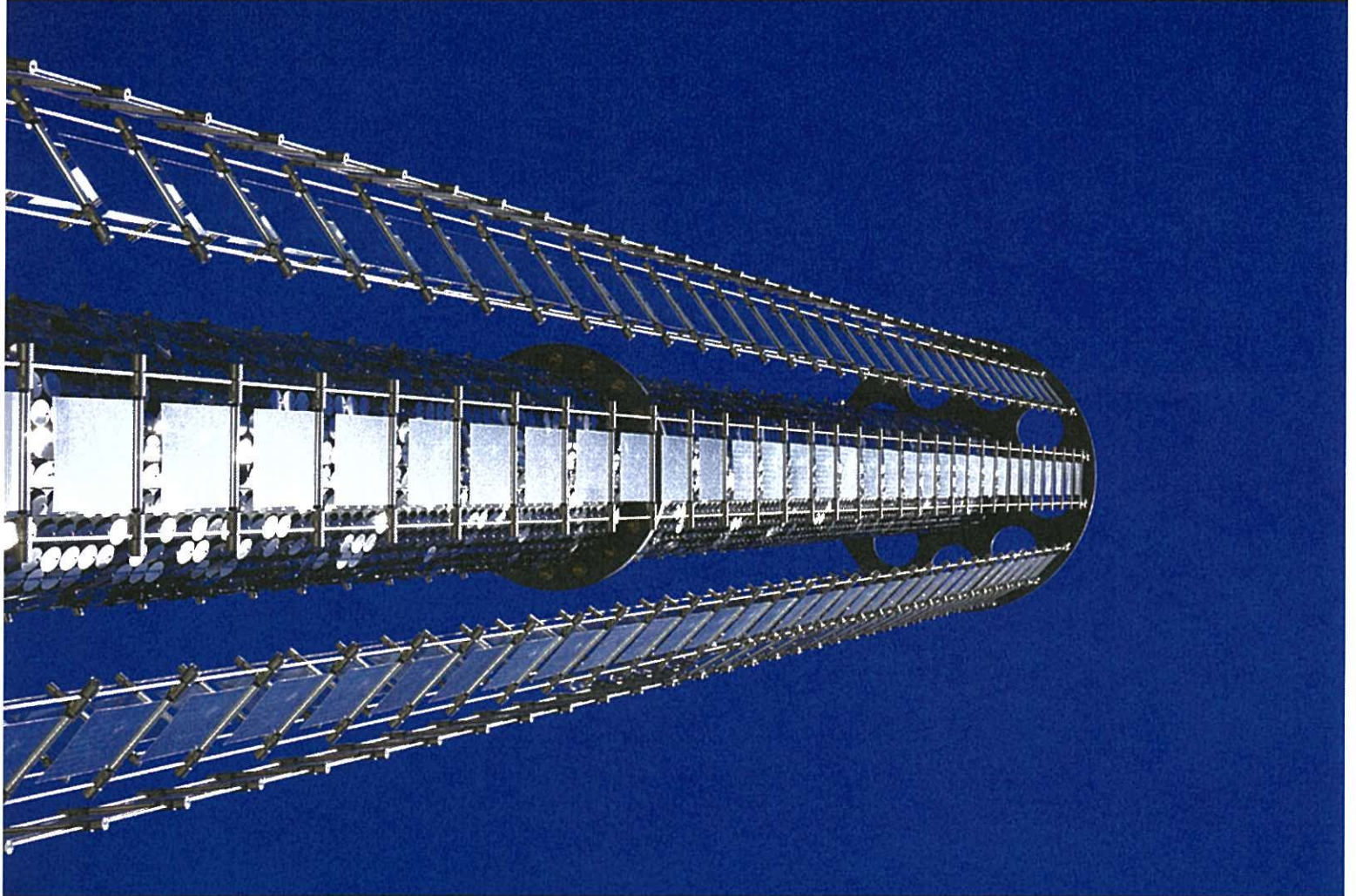


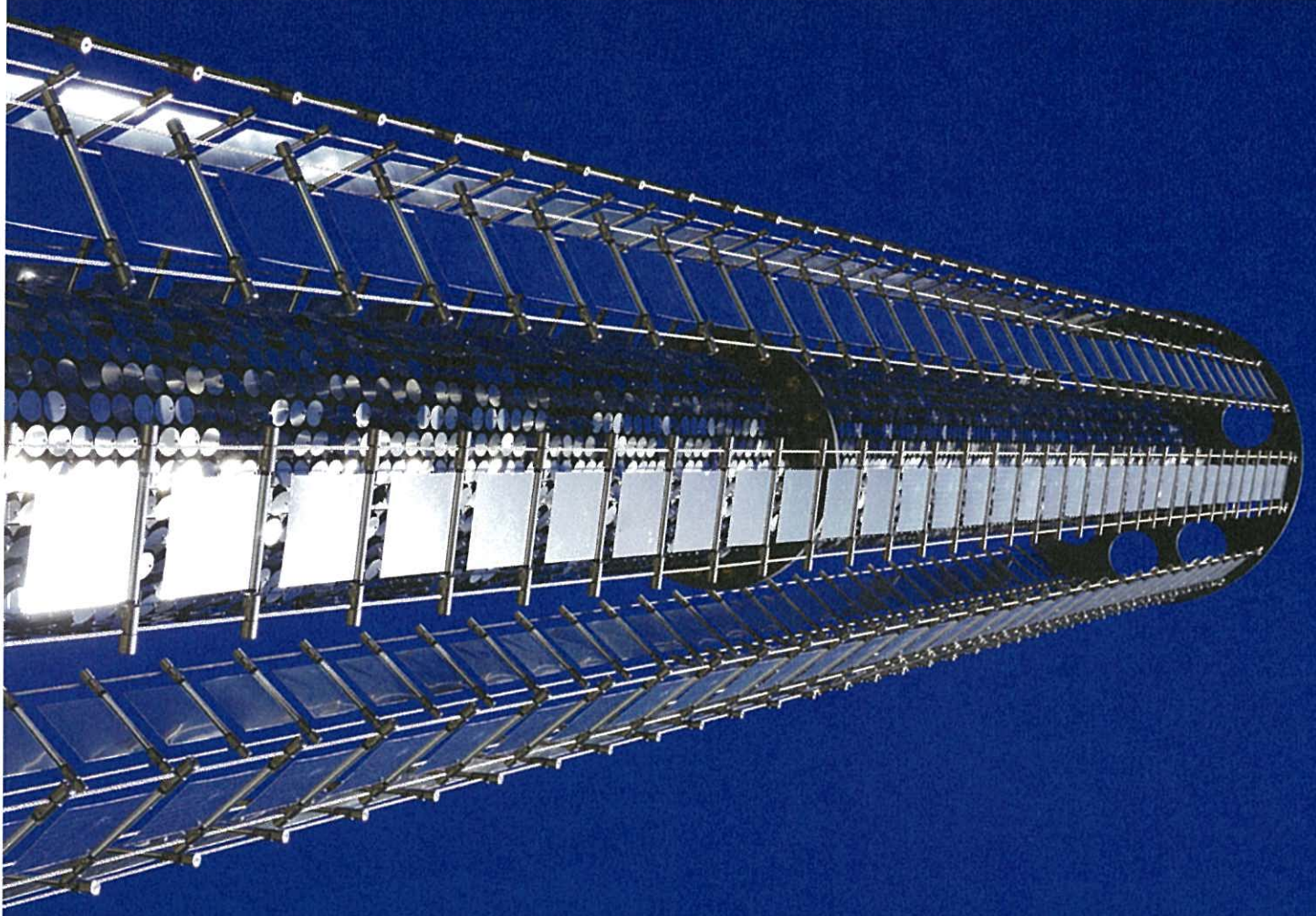


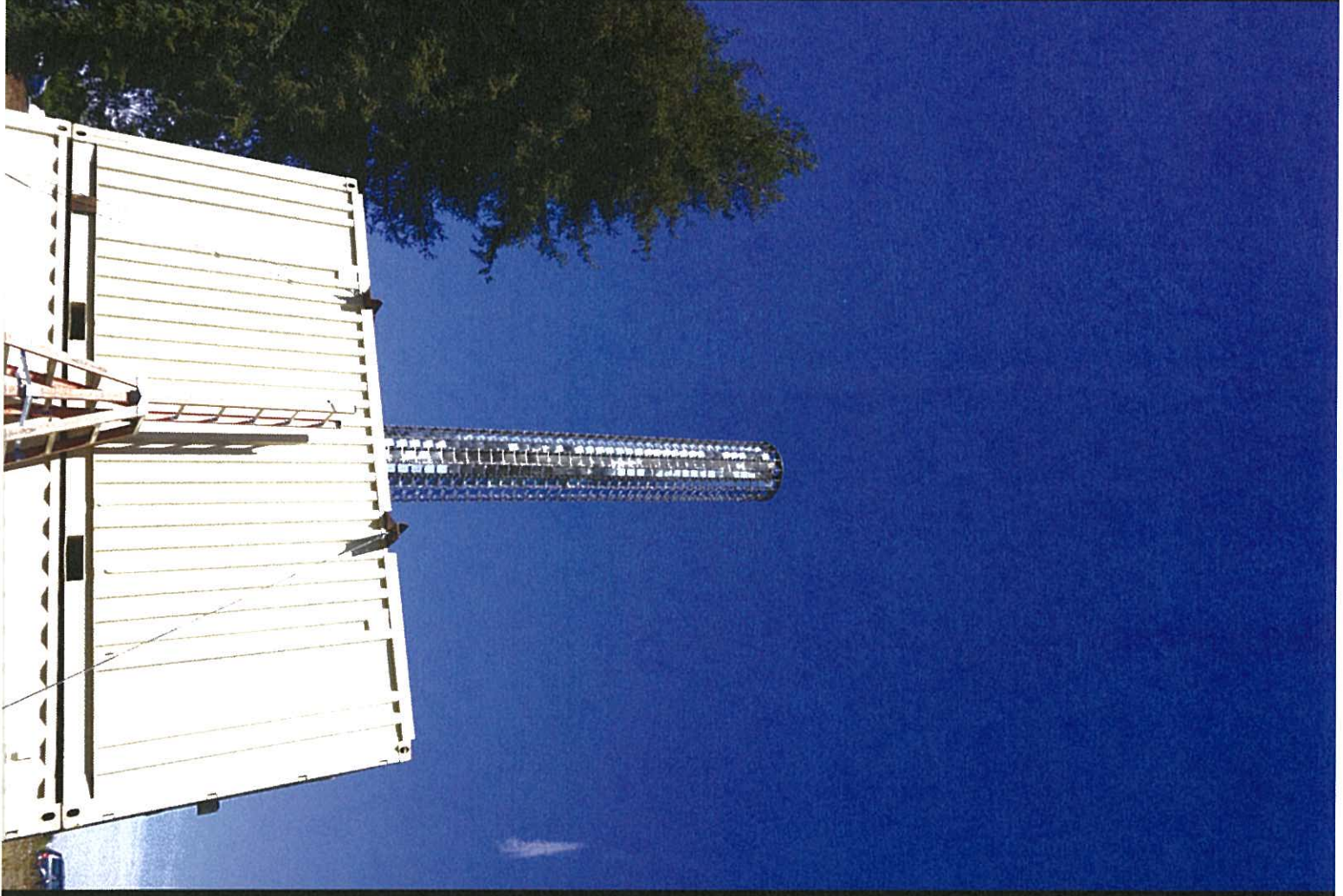


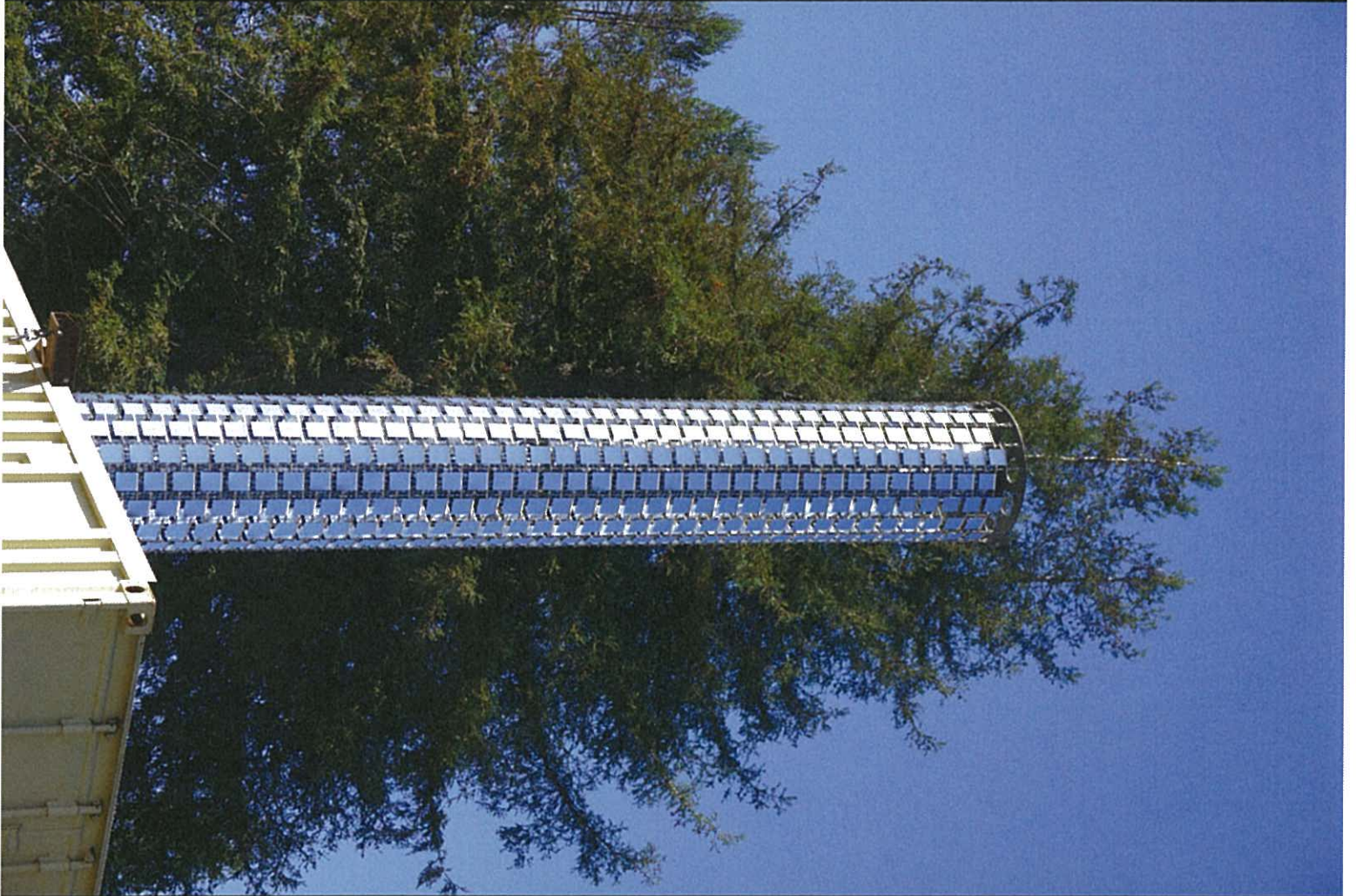


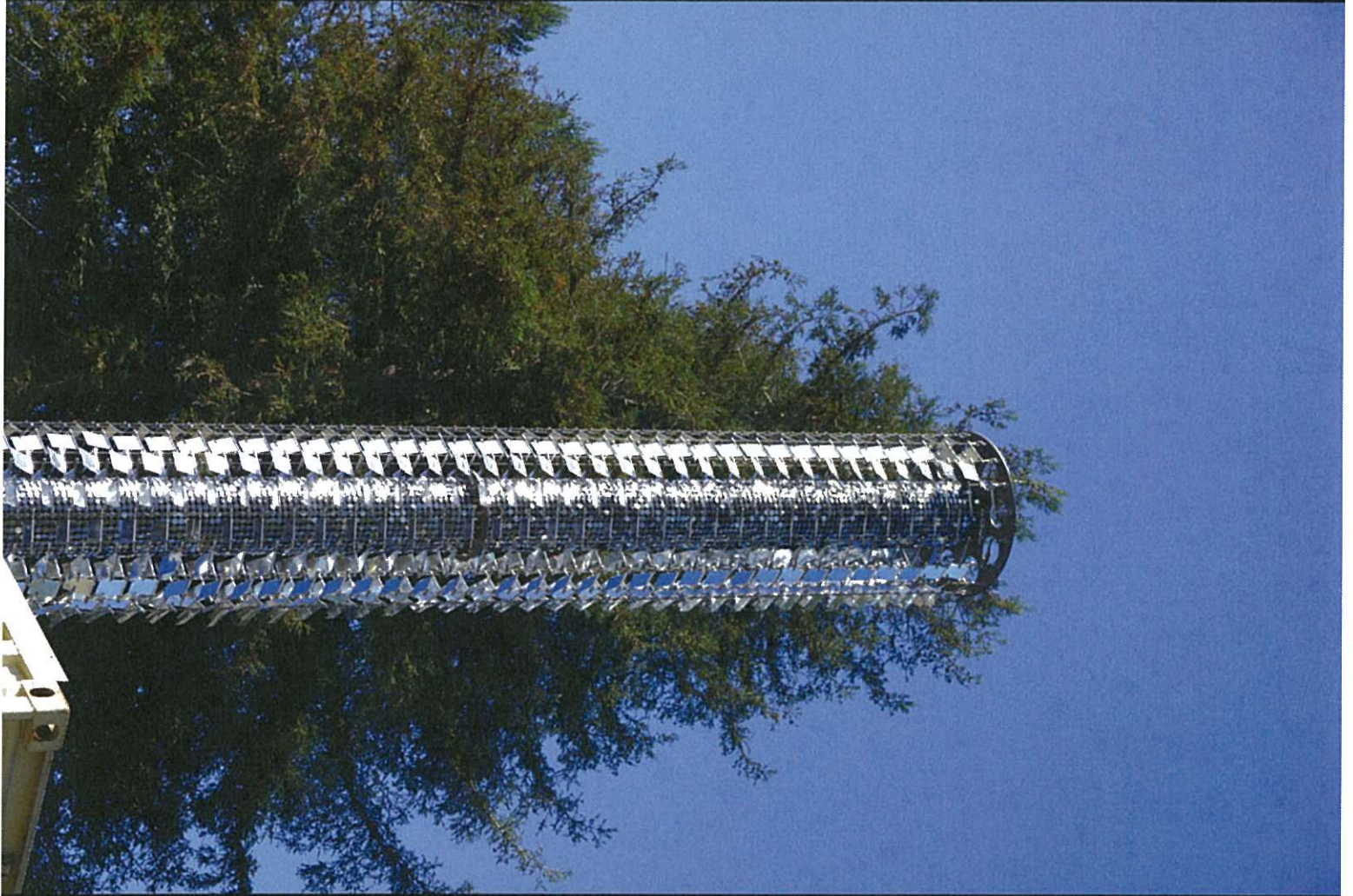


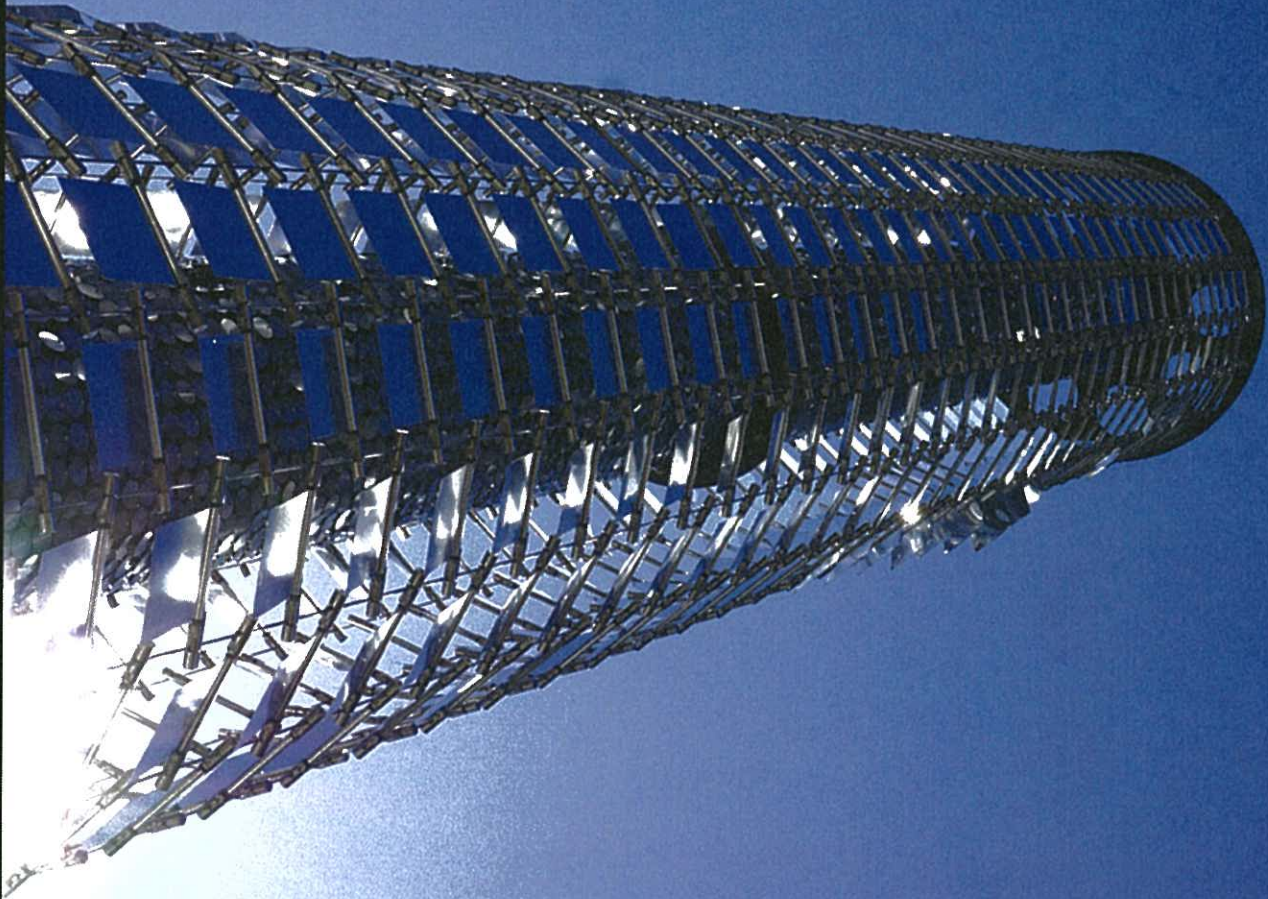






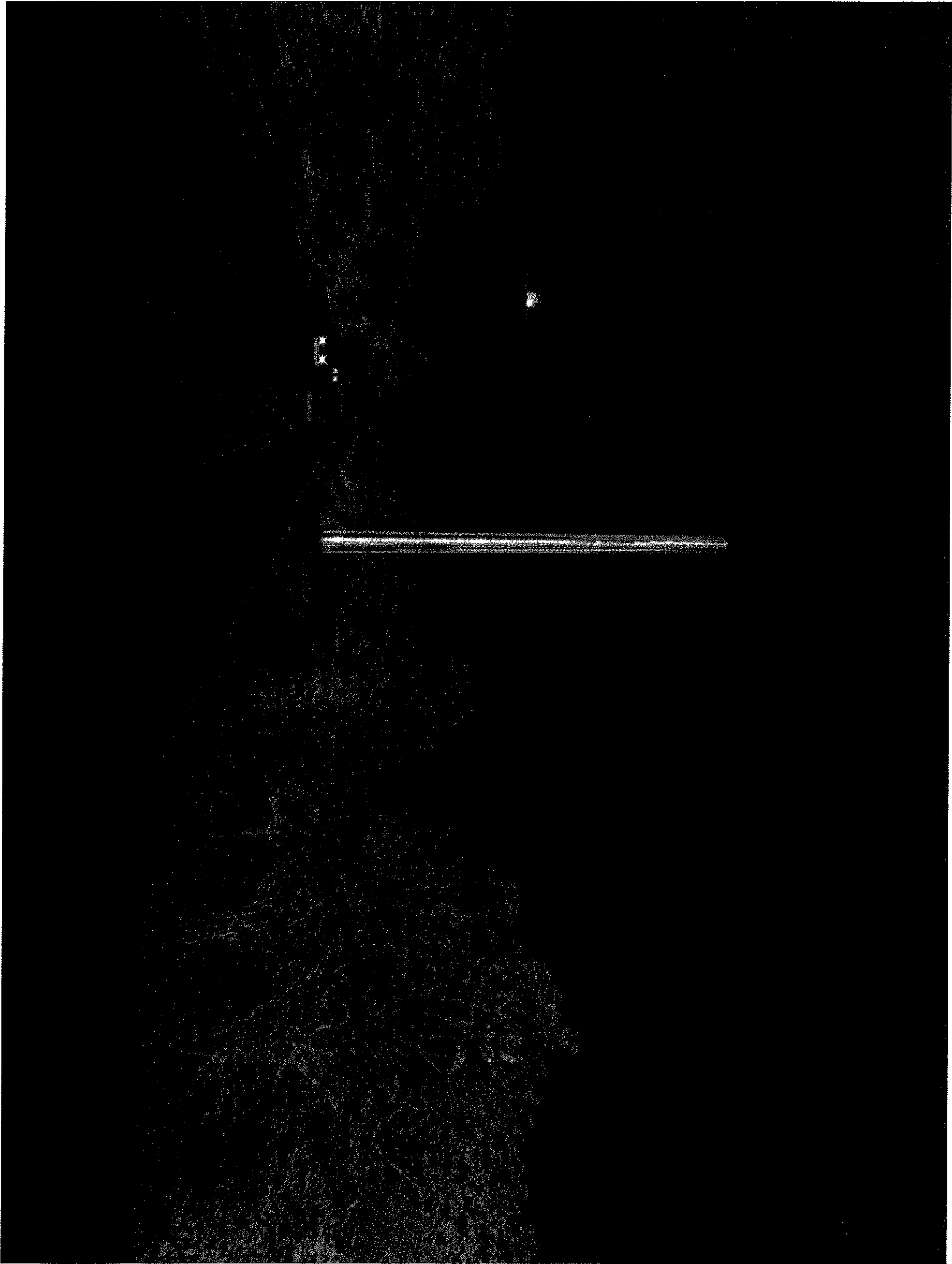














Related Projects

