



Villa Vuoto

Gestured Form and Activated Space

Osher at CMU 2024.03.27

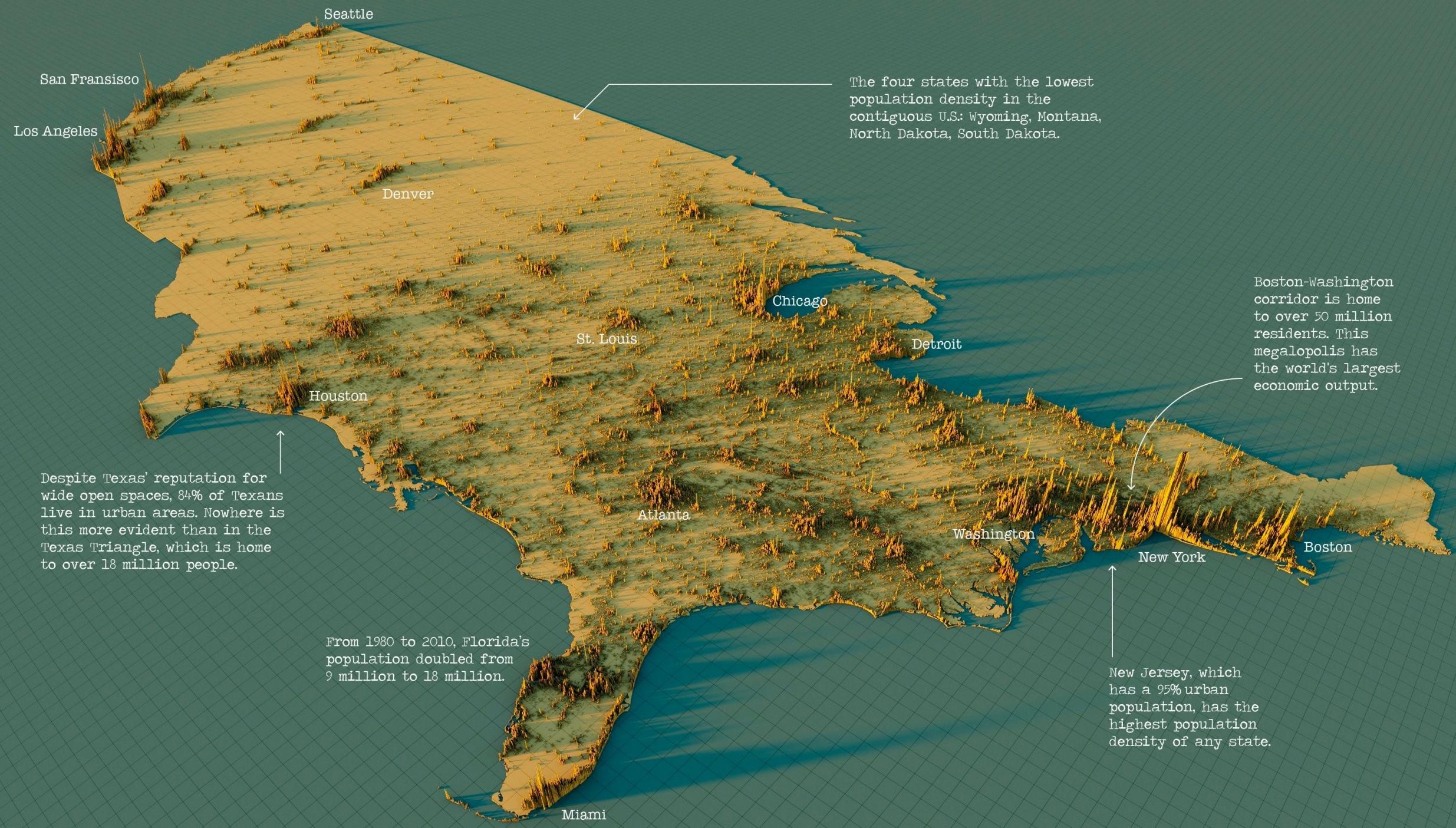


ABOUT SERVICES RESOURCES NEWS CONTACT

Design Links

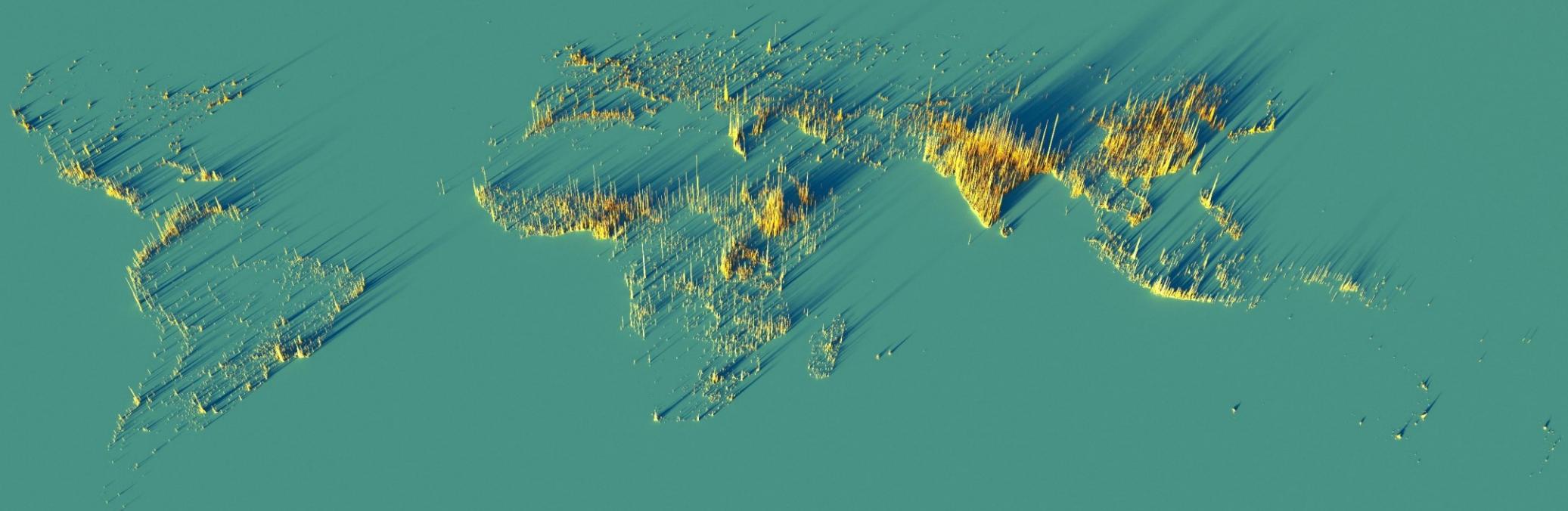
Building Codes, Officials and Construction Apps





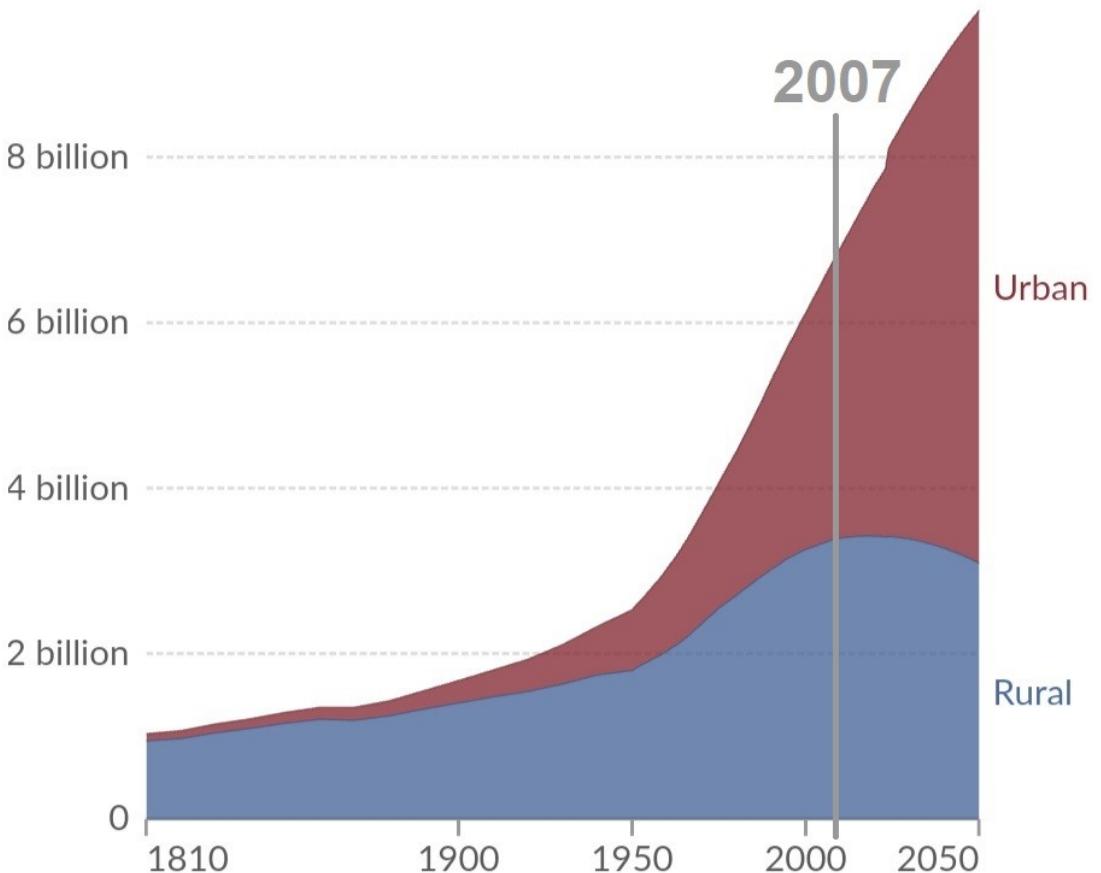
Global Population Density

The height of the spikes relates to the number of people living in an area - roughly 2km x 2km

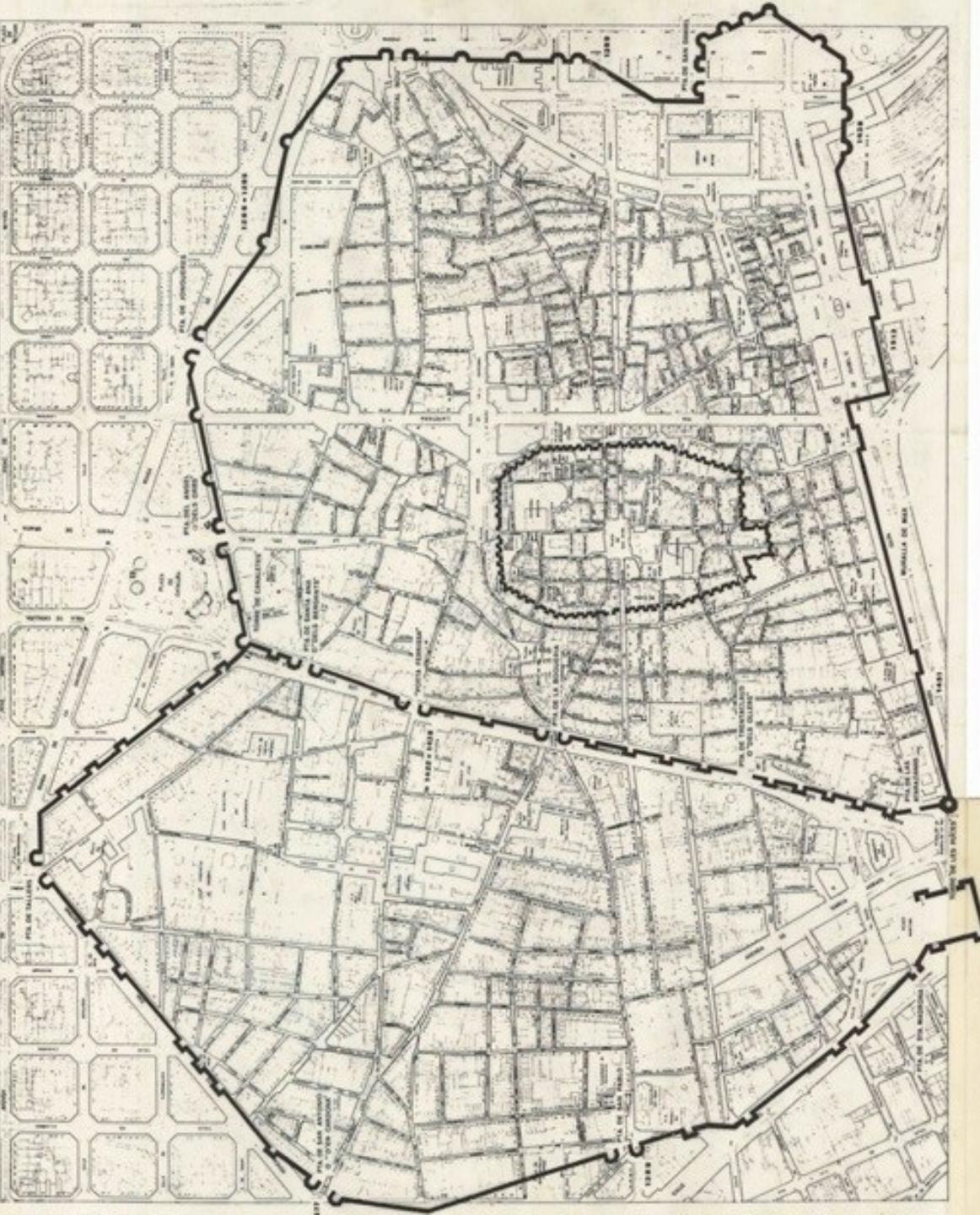


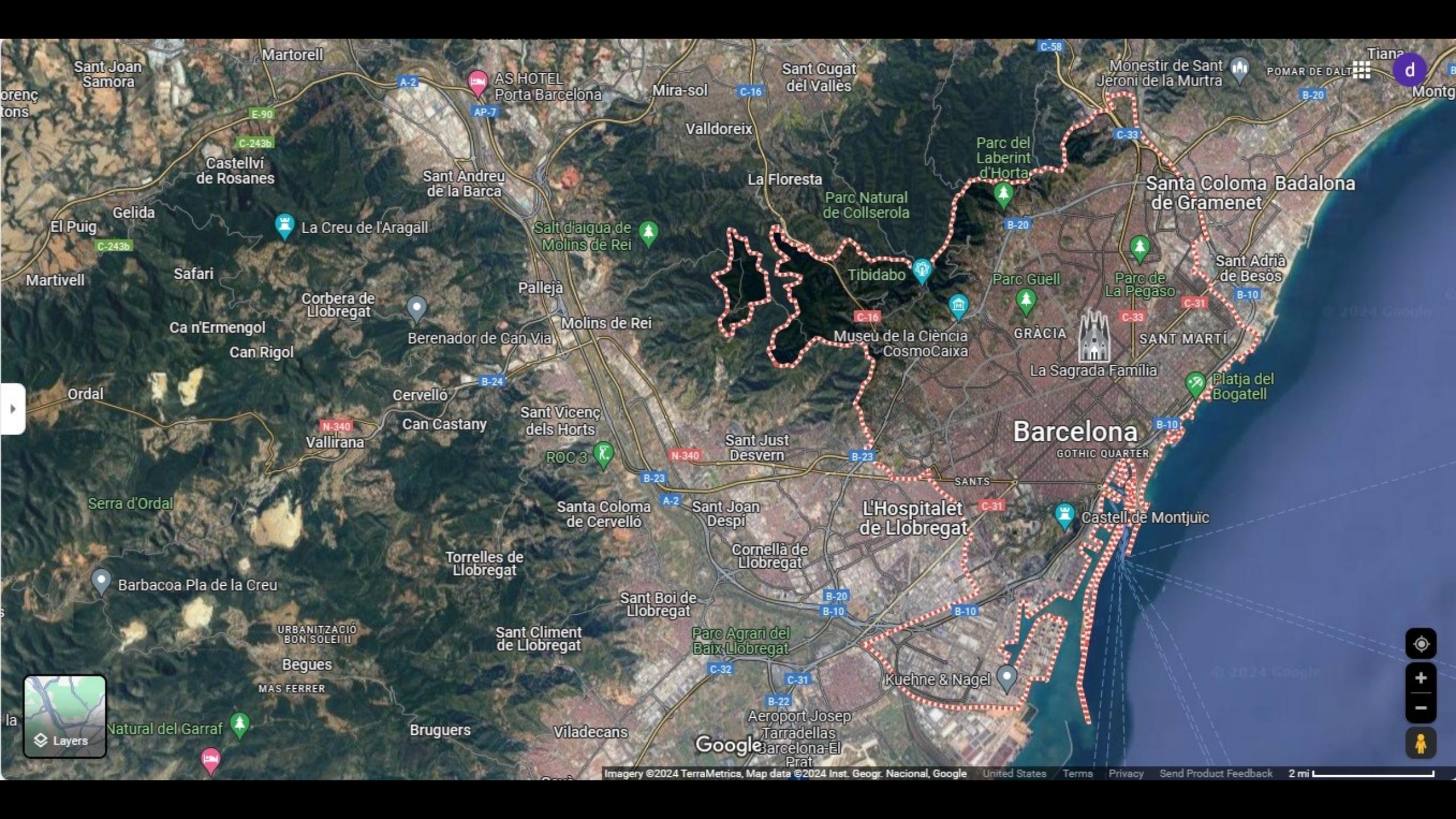
Urban and rural population projected to 2050, World, 1810 to 2050

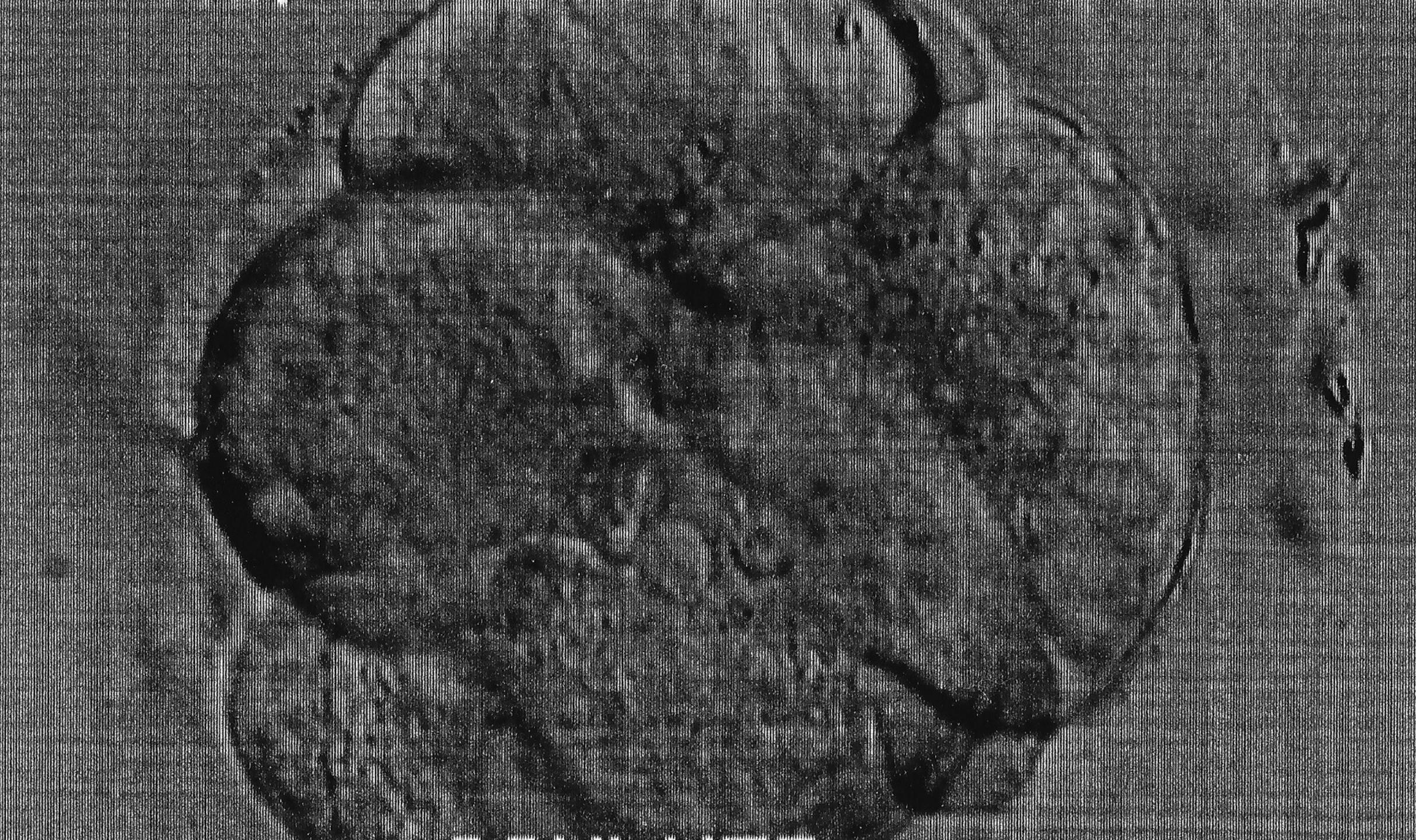
Total urban and rural population, given as estimates to 2023, and UN projections to 2050. Projections are based on the UN World Urbanization Prospects and its median fertility scenario.

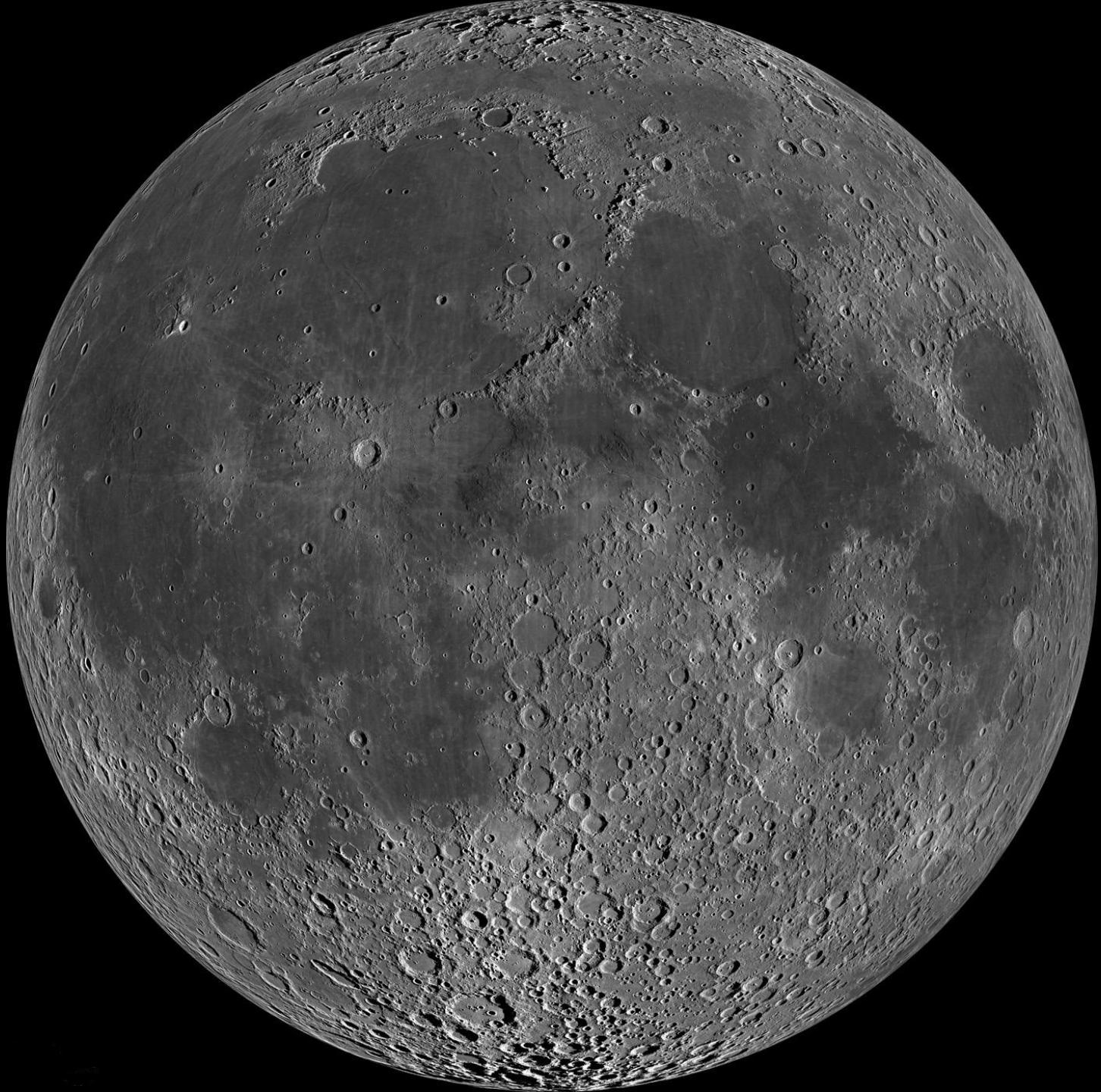




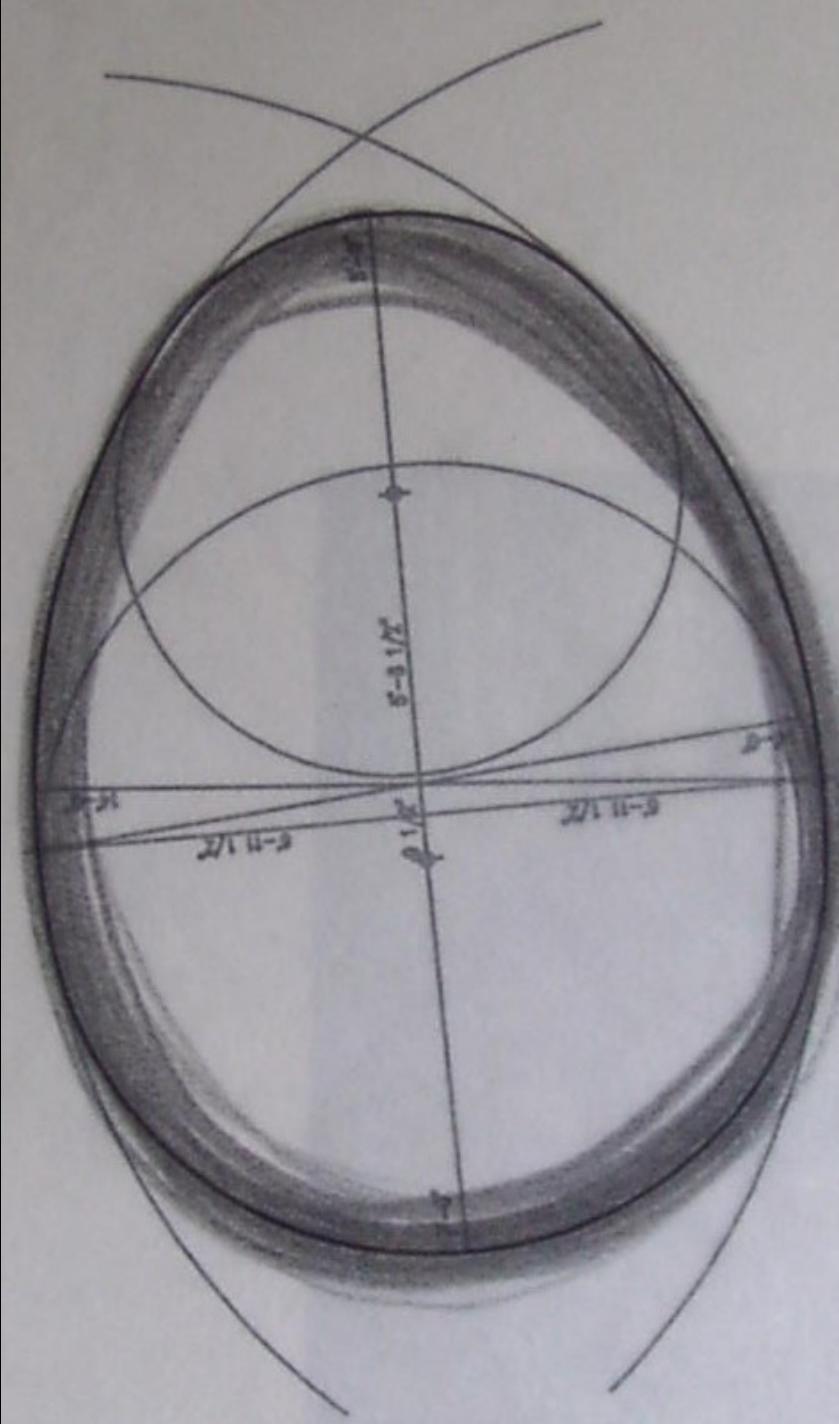














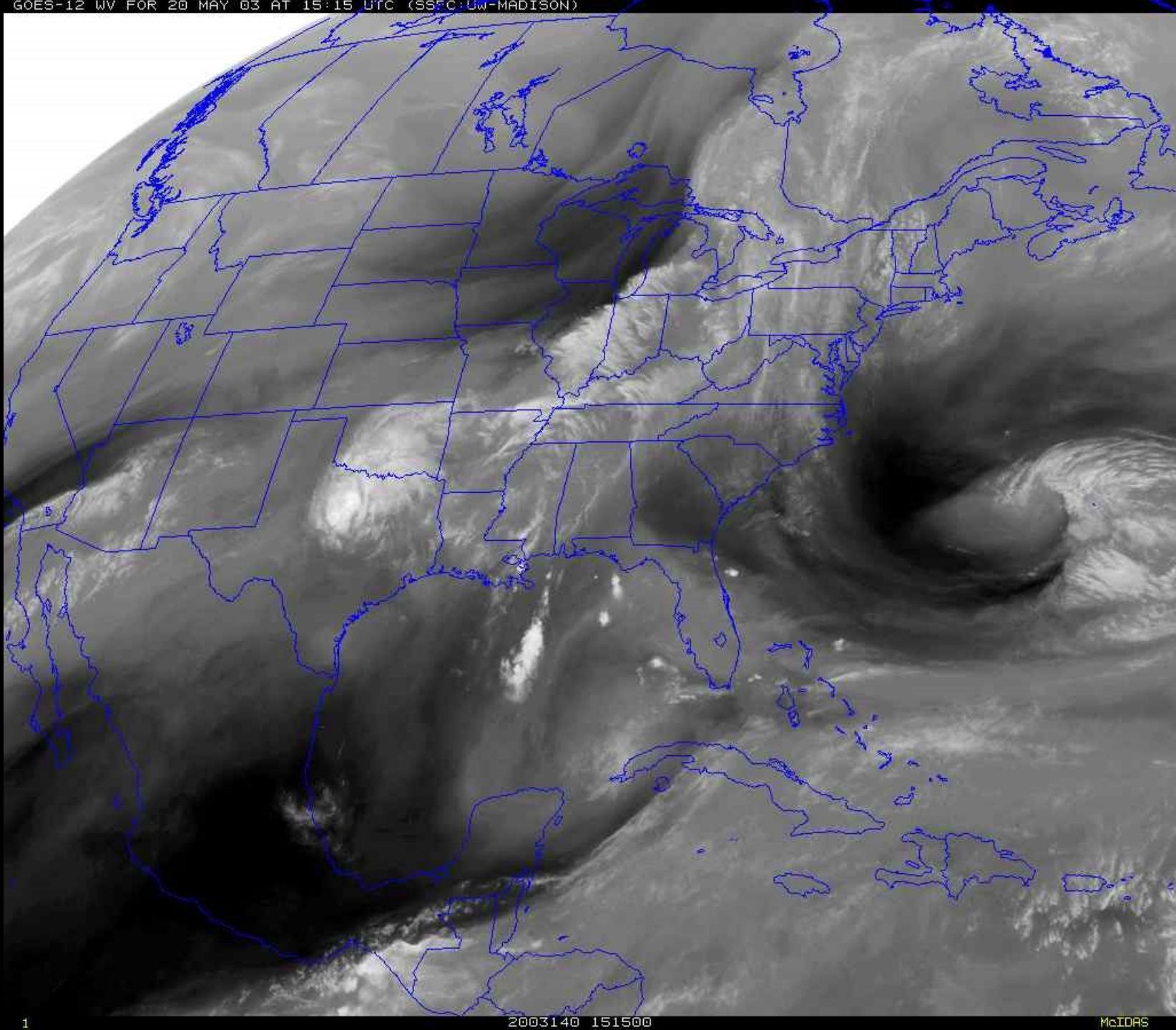




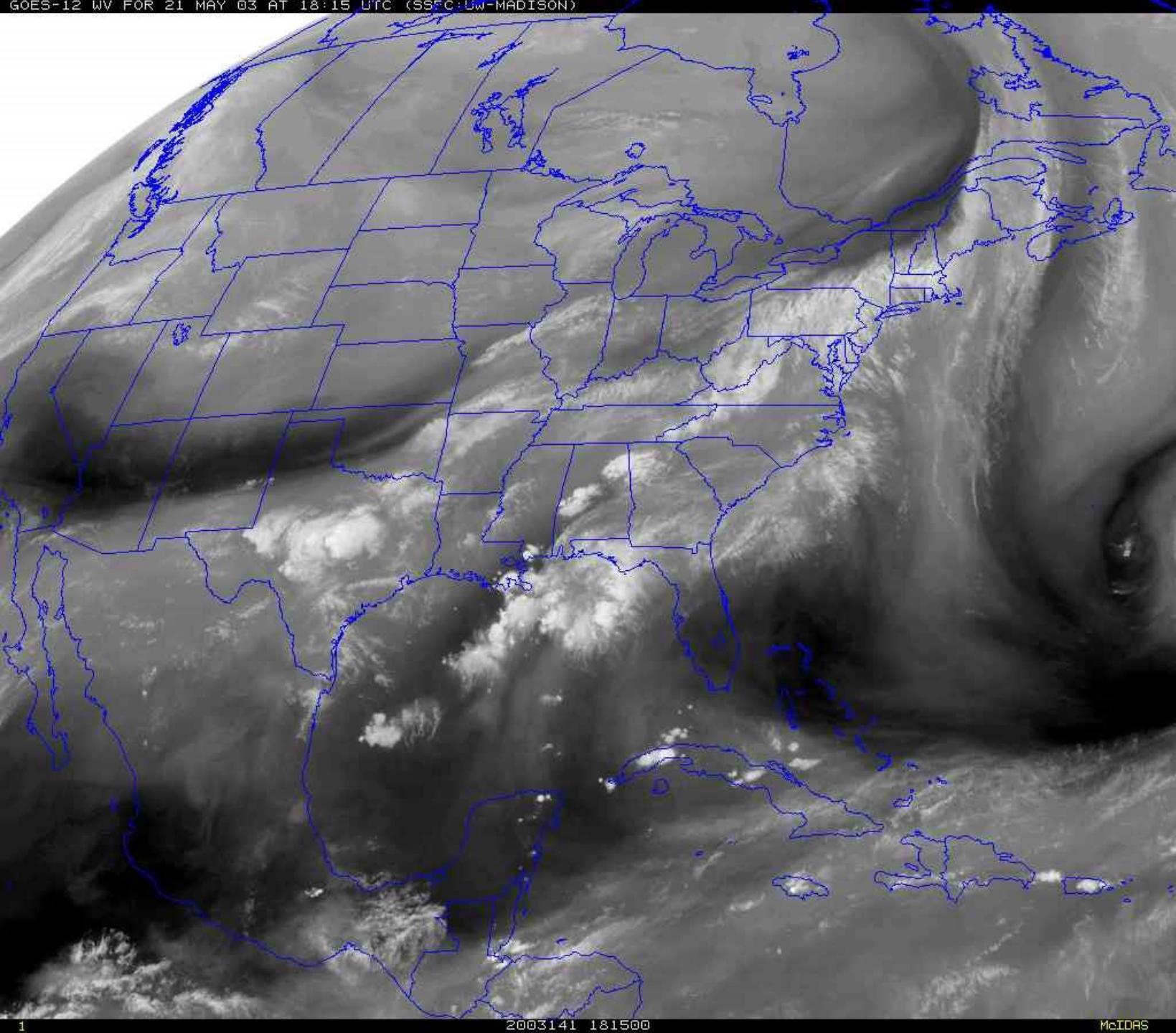




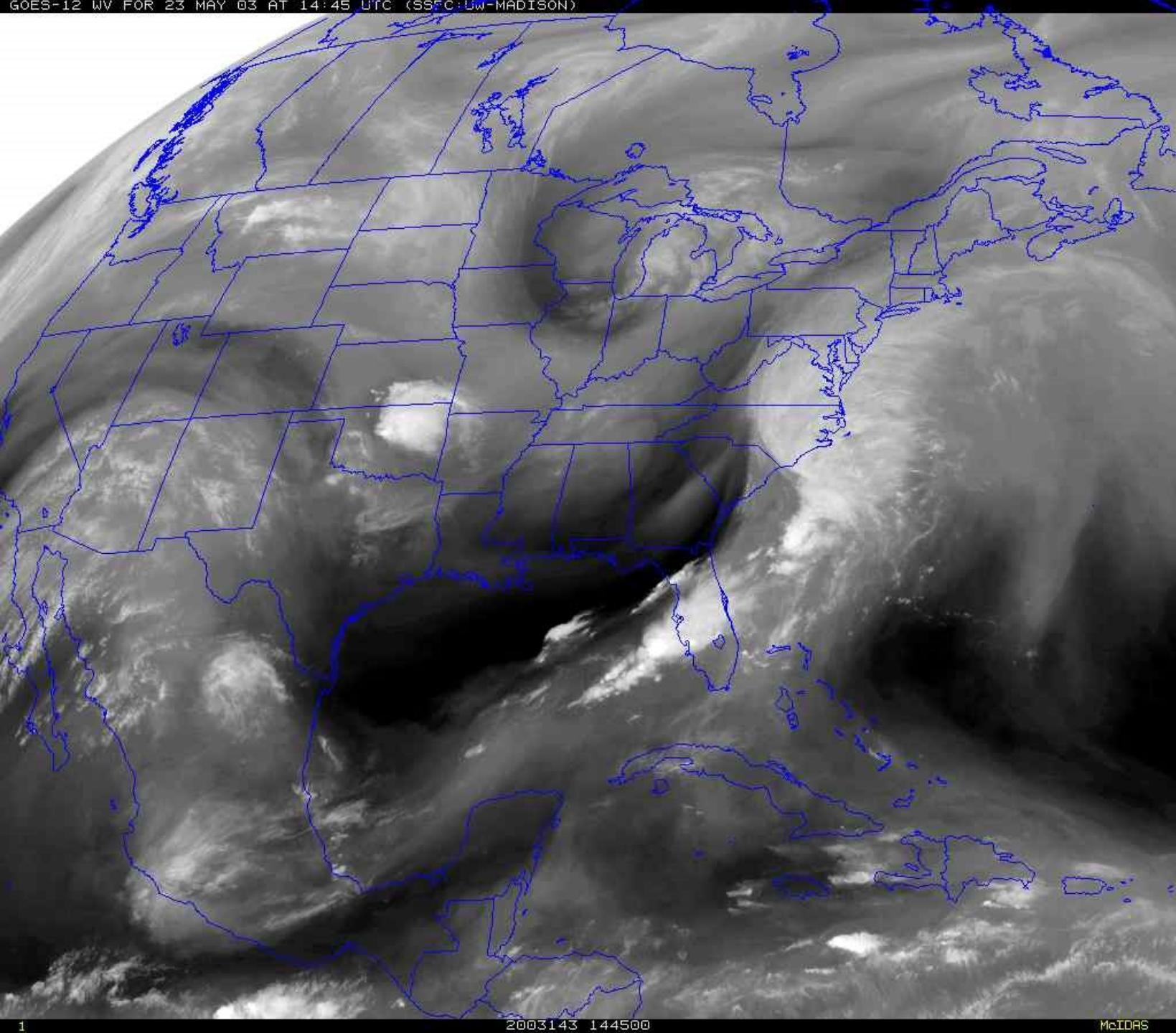
GOES-12 WV FOR 20 MAY 03 AT 15:15 UTC (SSFC:UW-MADISON)



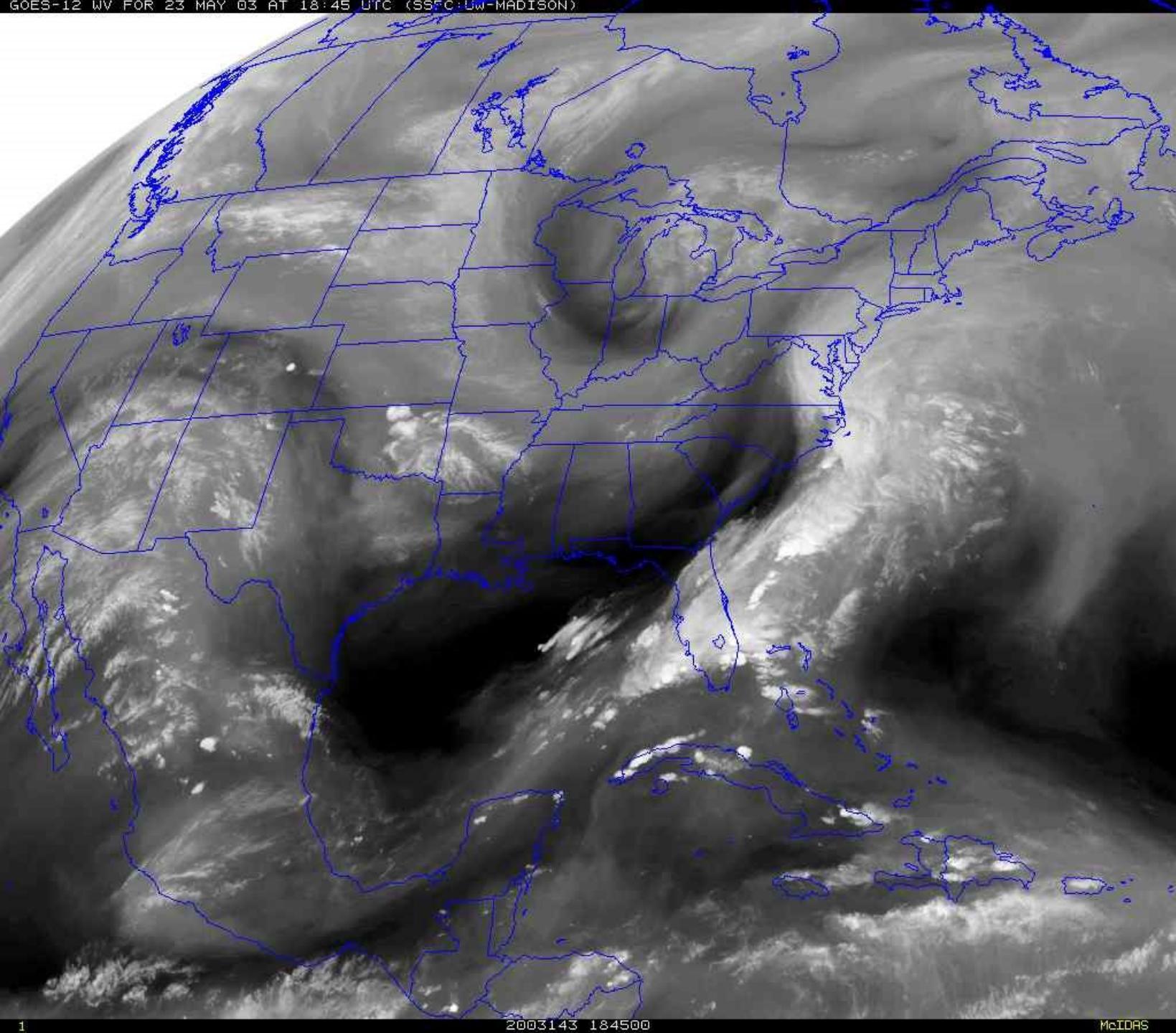
GOES-12 WV FOR 21 MAY 03 AT 18:15 UTC (SSFC:UW-MADISON)



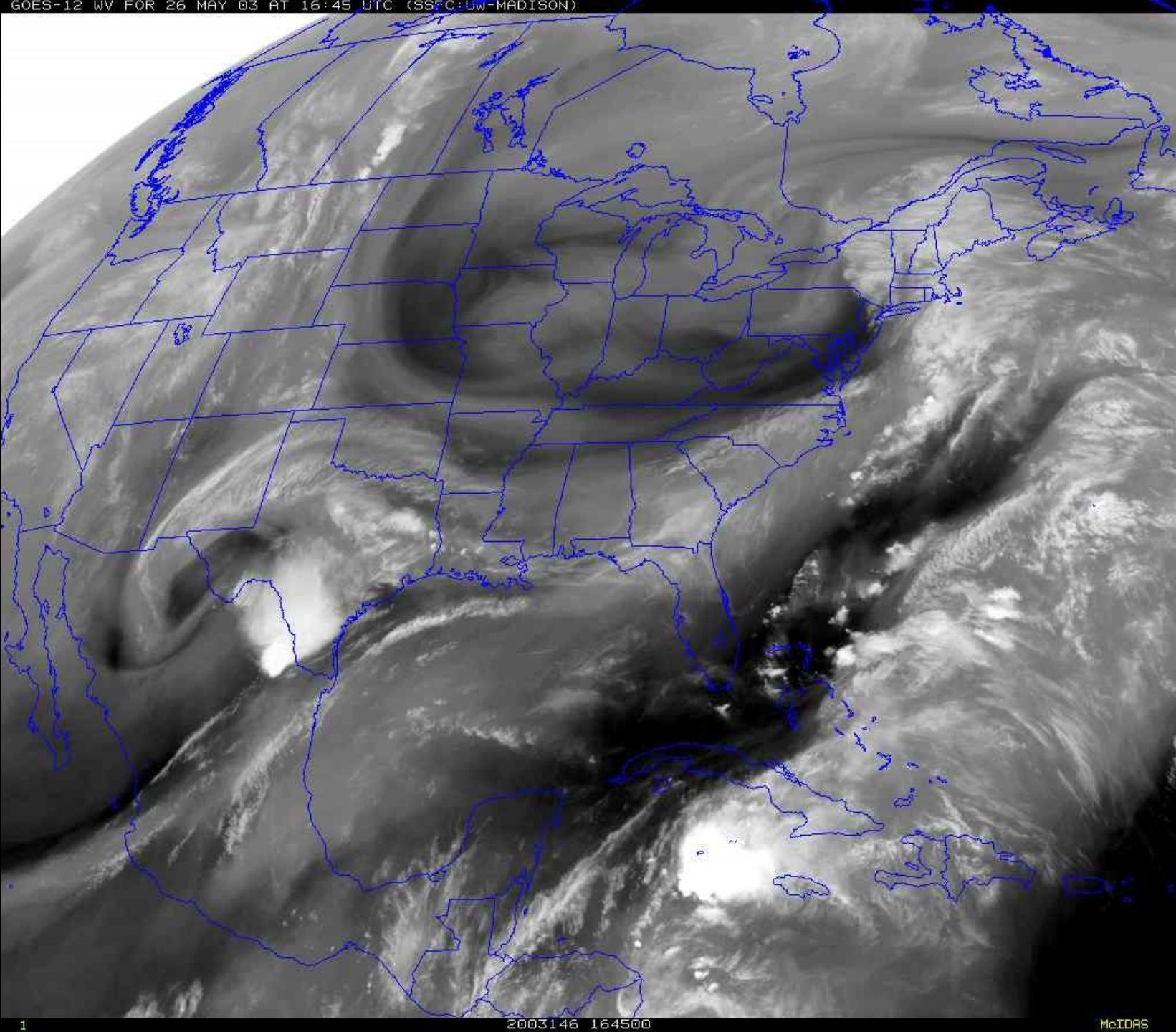
GOES-12 WV FOR 23 MAY 03 AT 14:45 UTC (SSFC:UW-MADISON)



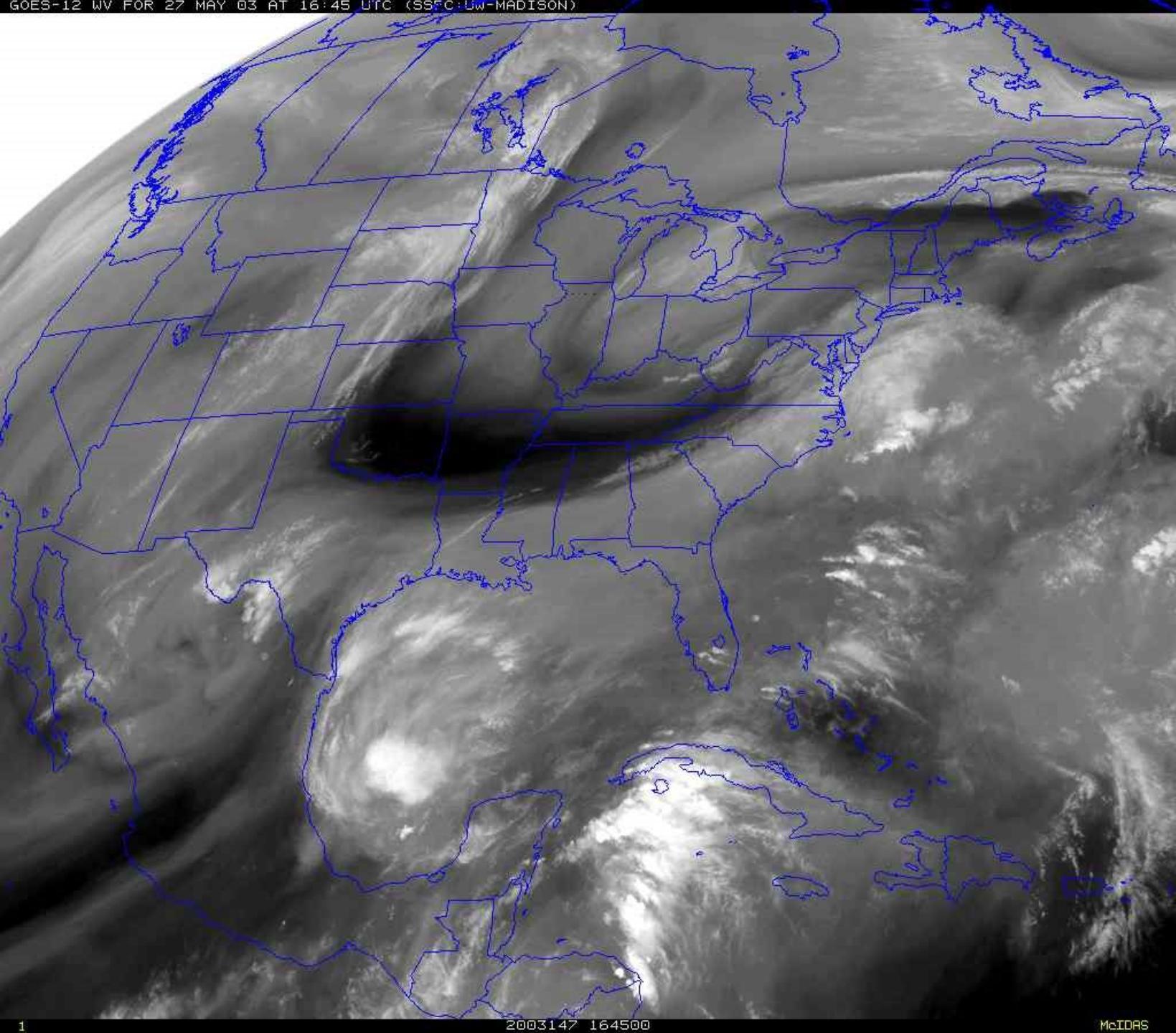
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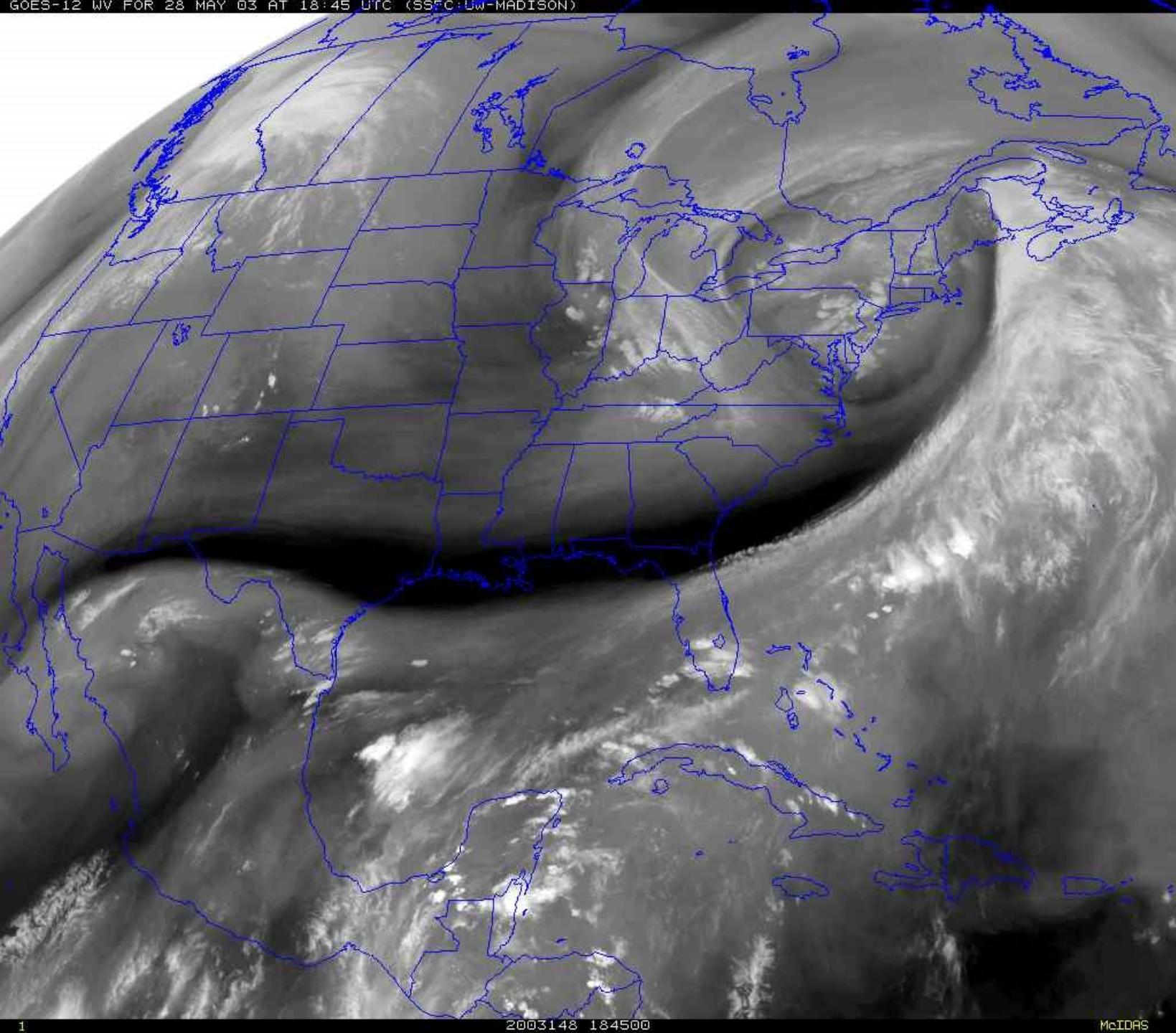
GOES-12 WV FOR 26 MAY 03 AT 16:45 UTC (SSFC:UW-MADISON)



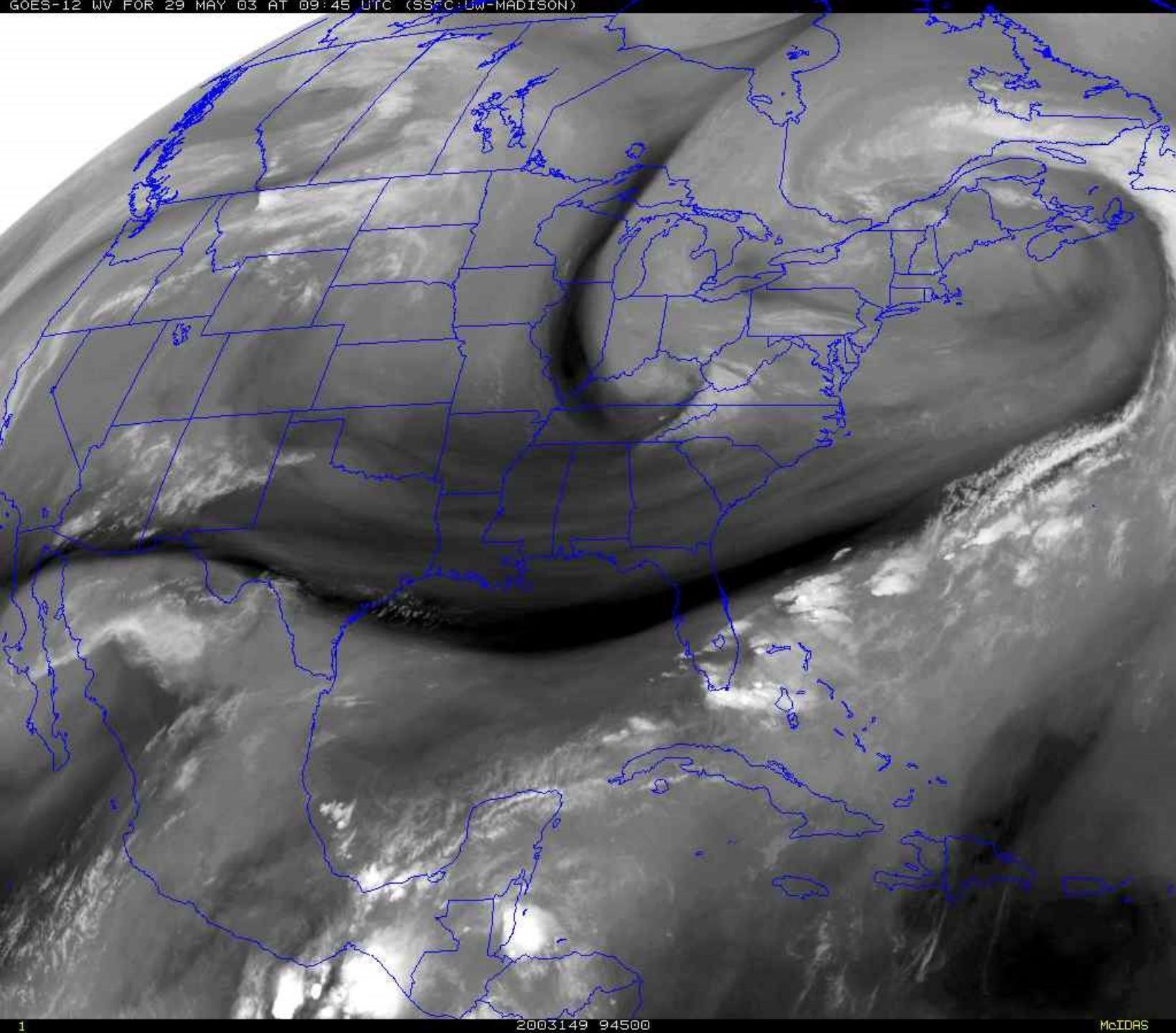
GOES-12 WV FOR 27 MAY 03 AT 16:45 UTC (SSFC:UW-MADISON)



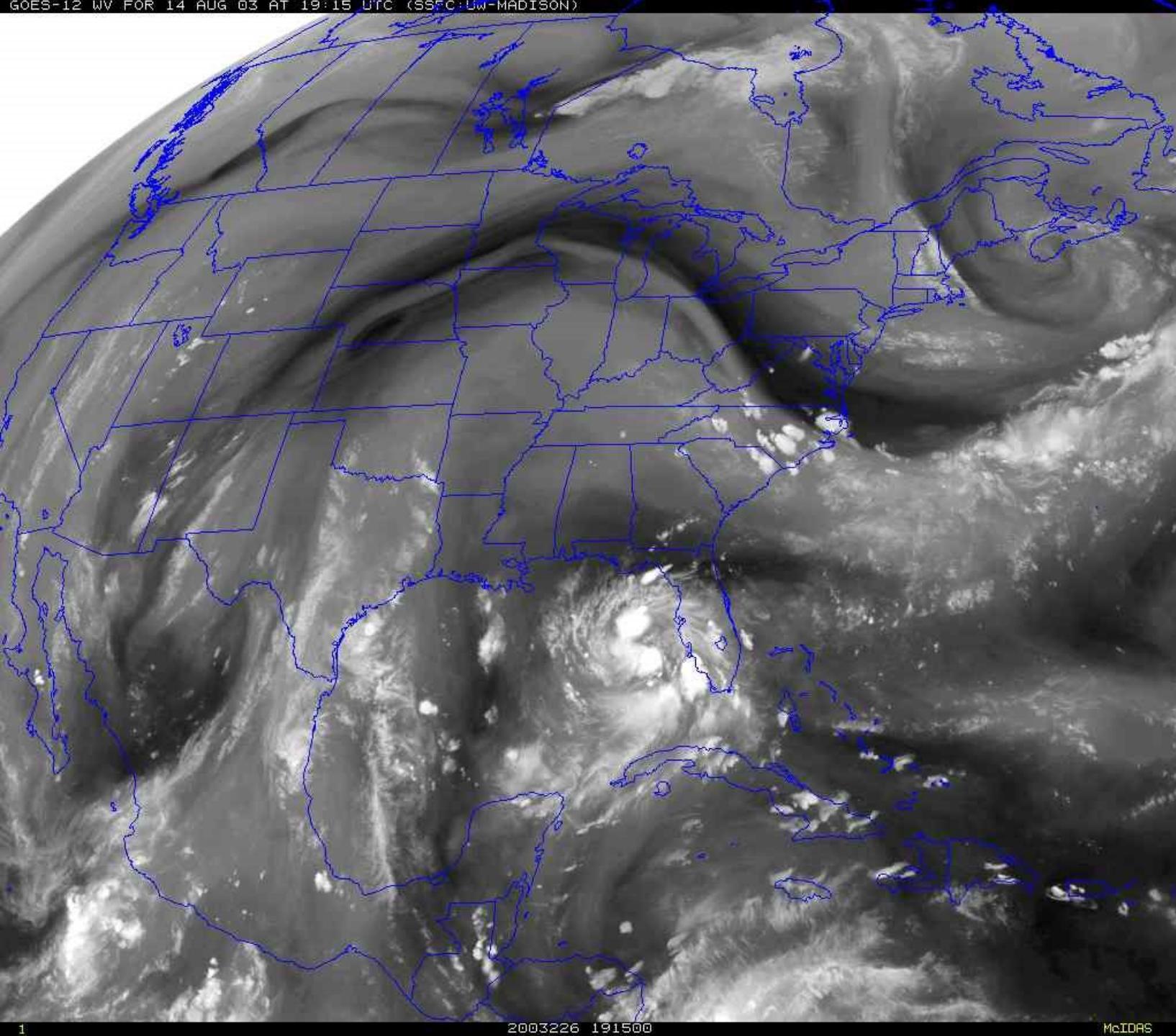
GOES-12 WV FOR 28 MAY 03 AT 18:45 UTC (SSFC:UW-MADISON)

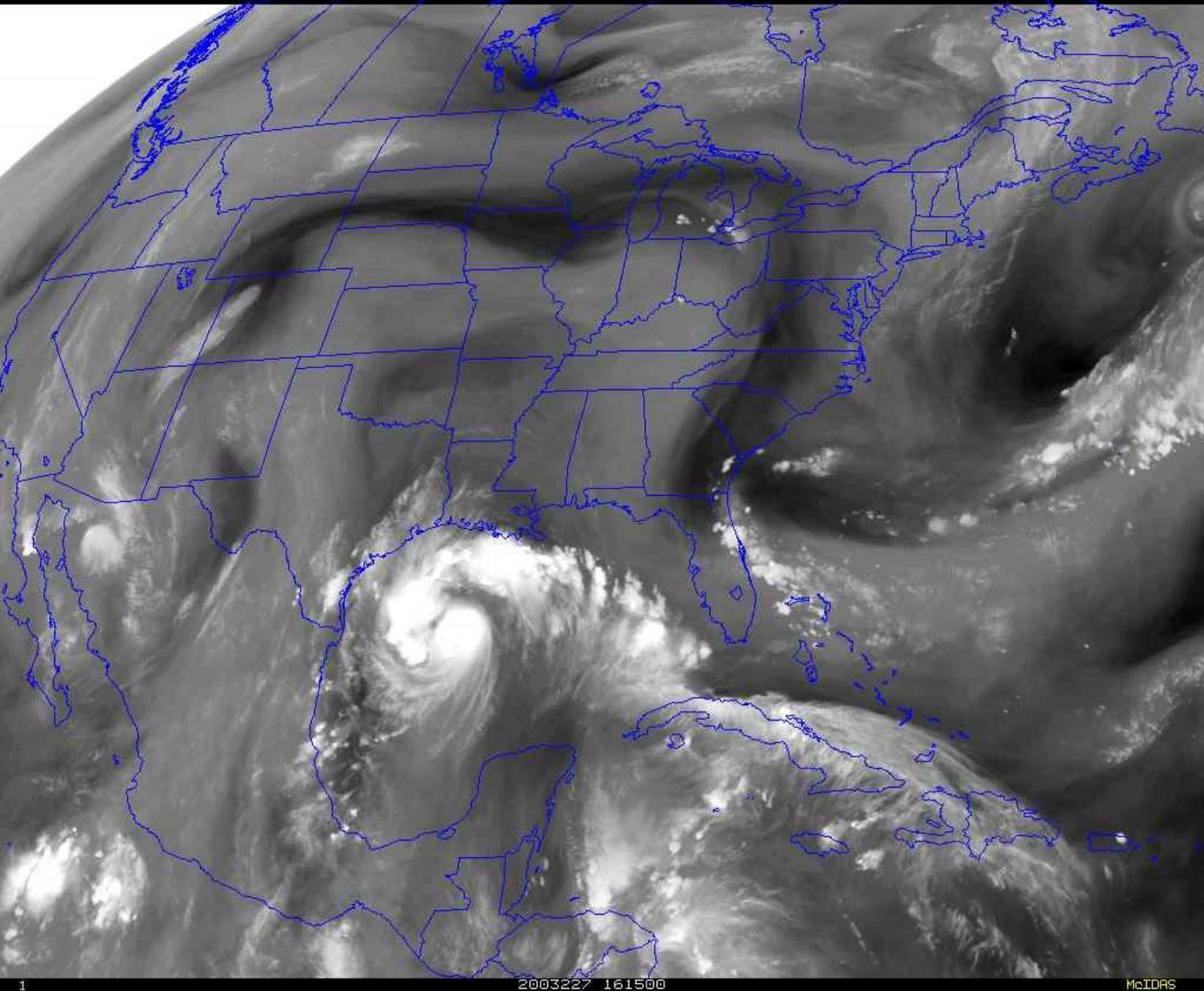


GOES-12 WV FOR 29 MAY 03 AT 09:45 UTC (SSFC:UW-MADISON)



GOES-12 WV FOR 14 AUG 03 AT 19:15 UTC (SSFC:UW-MADISON)





Brunelleschi's

Egg

1410



Gaudi's

Egg

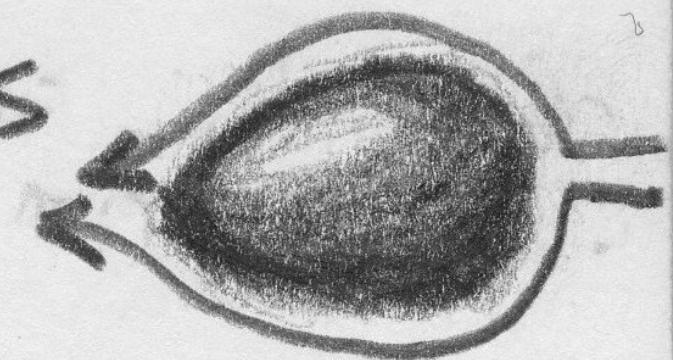
1898



Corbusier's

Egg

1921



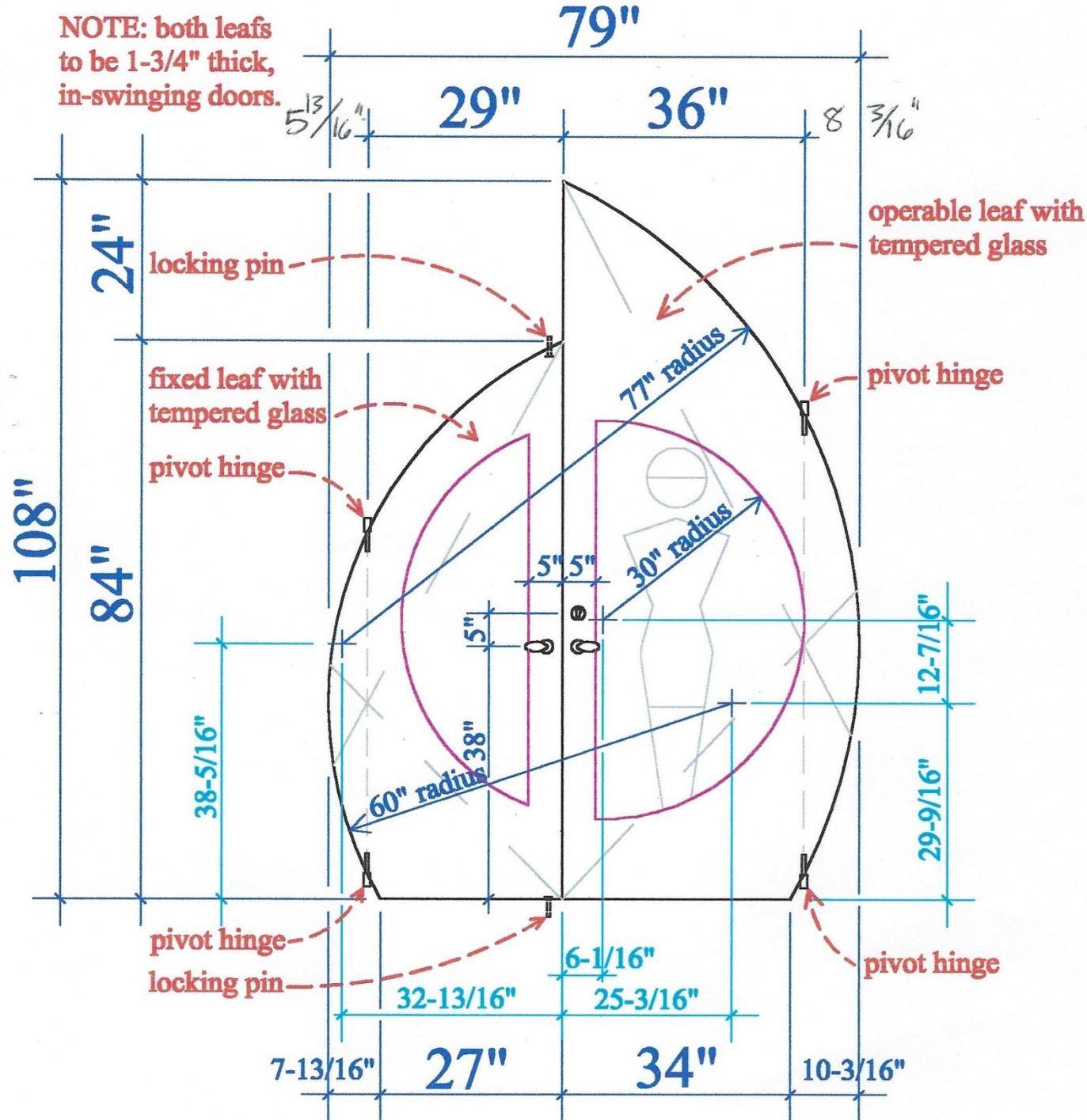
Schluebb's

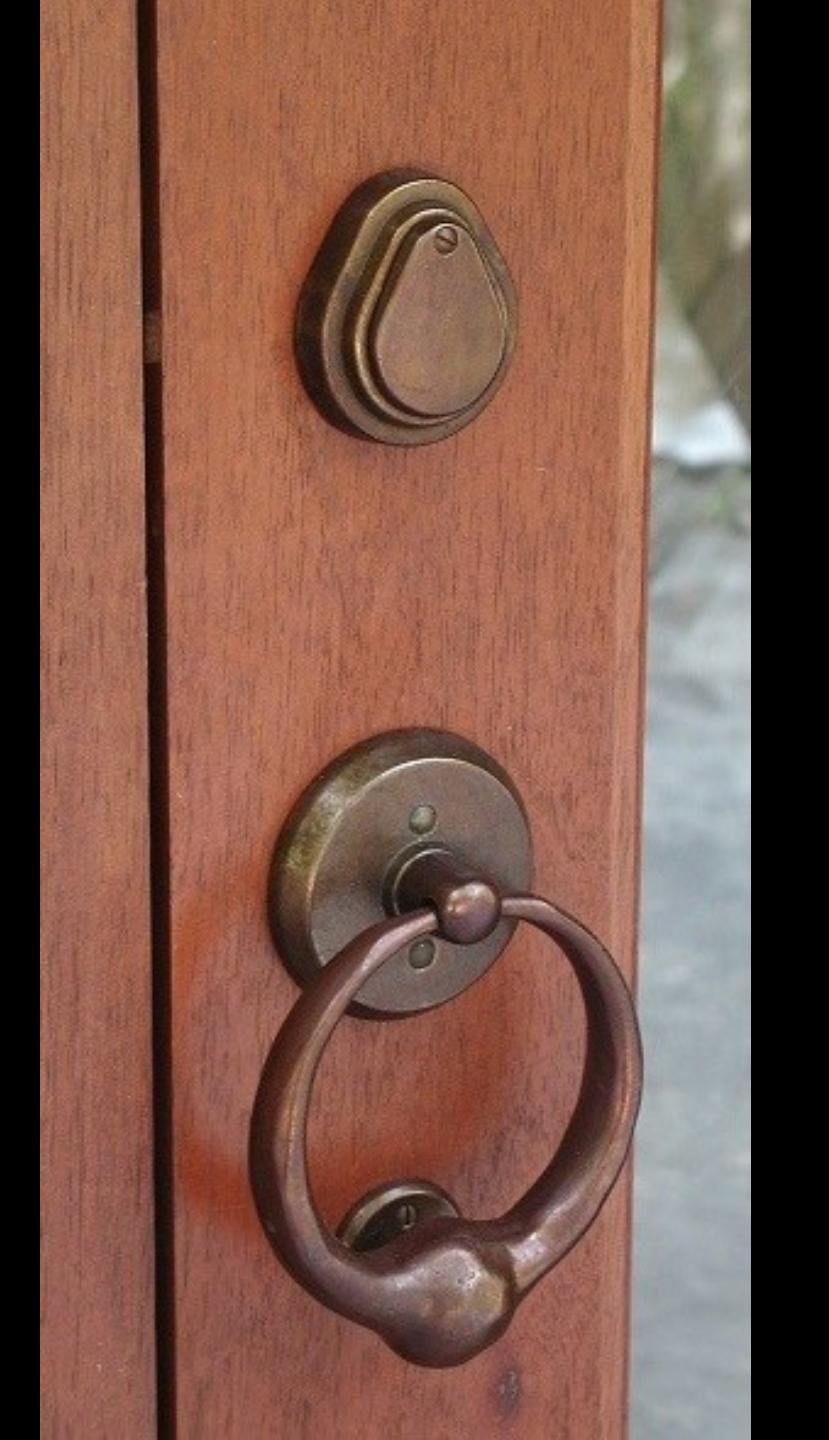
Ovo

1997



NOTE: both leafs
to be 1-3/4" thick,
in-swinging doors.



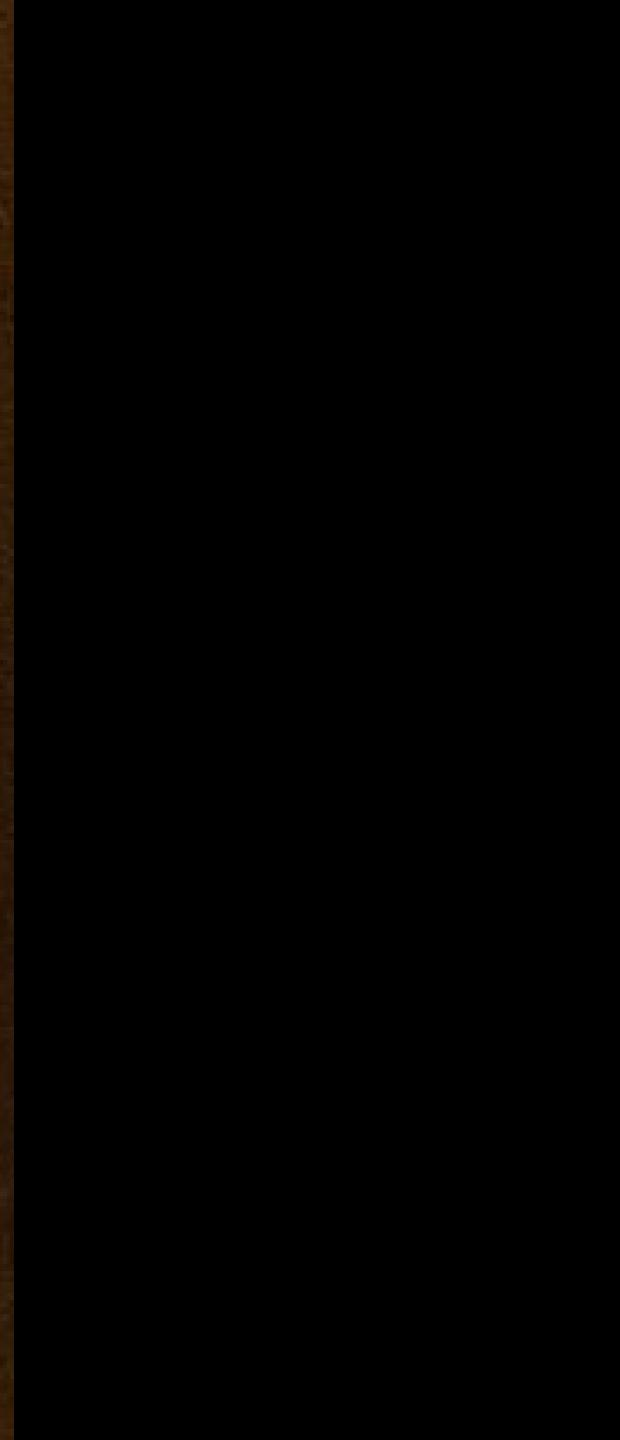
















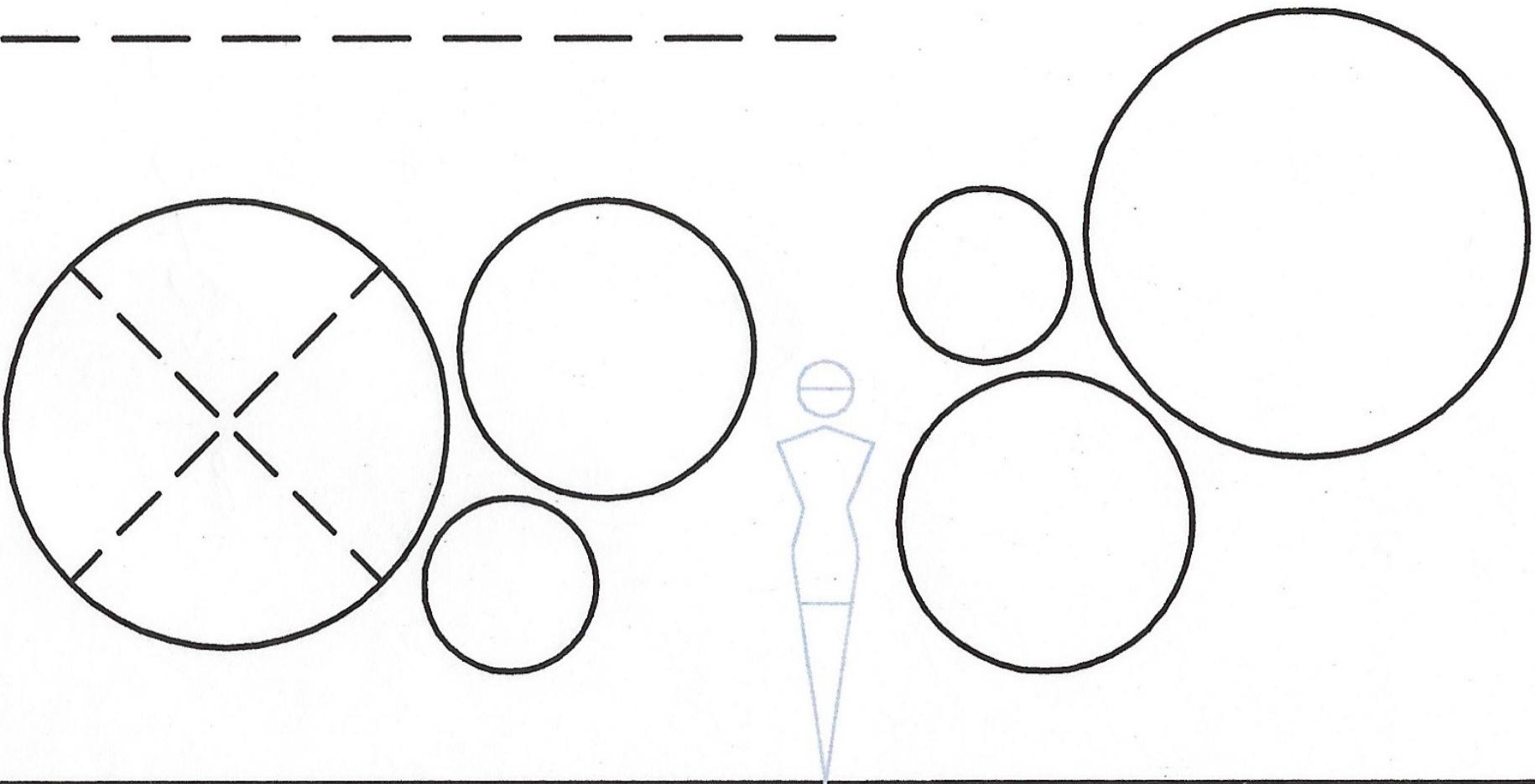




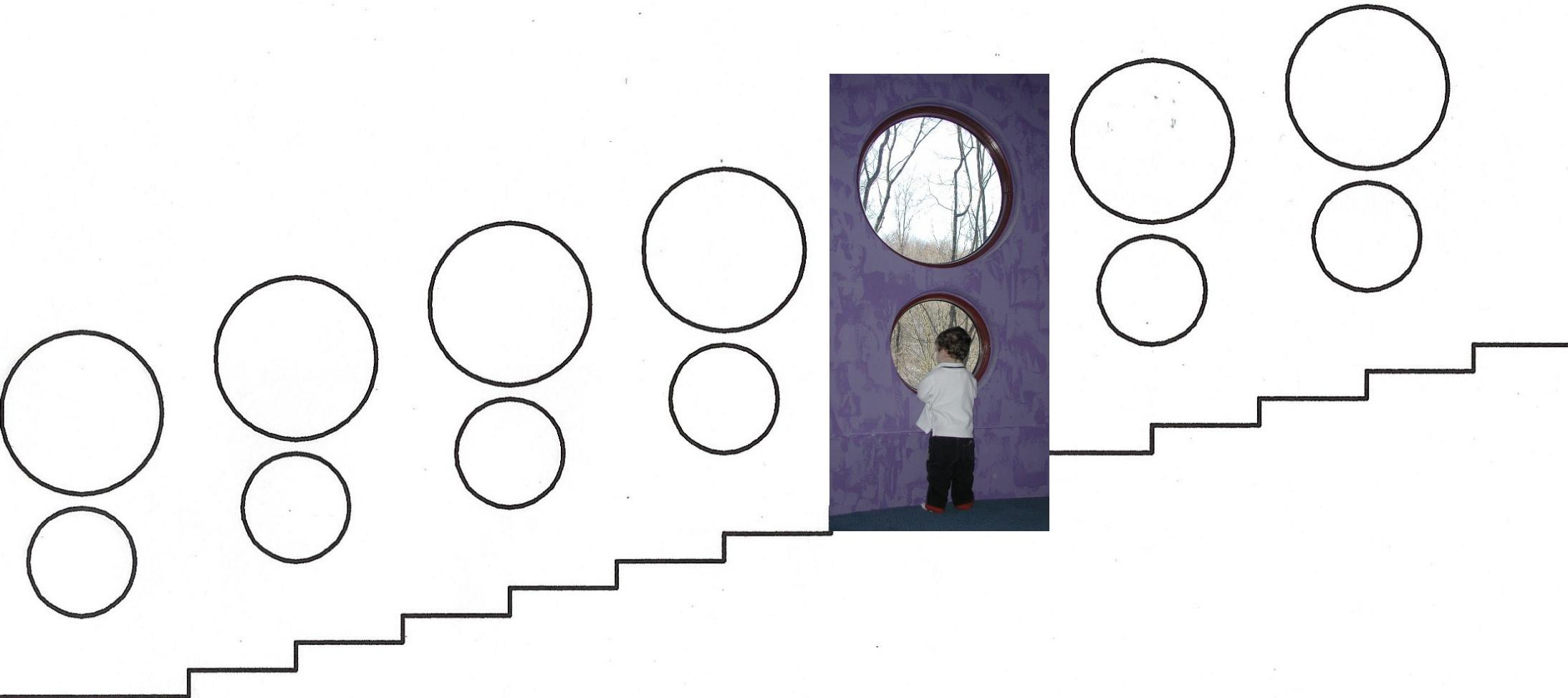








Windows in a Grouping (MEDIA, BEDROOM)



WINDOWS IN A SERIES (STUDIO)

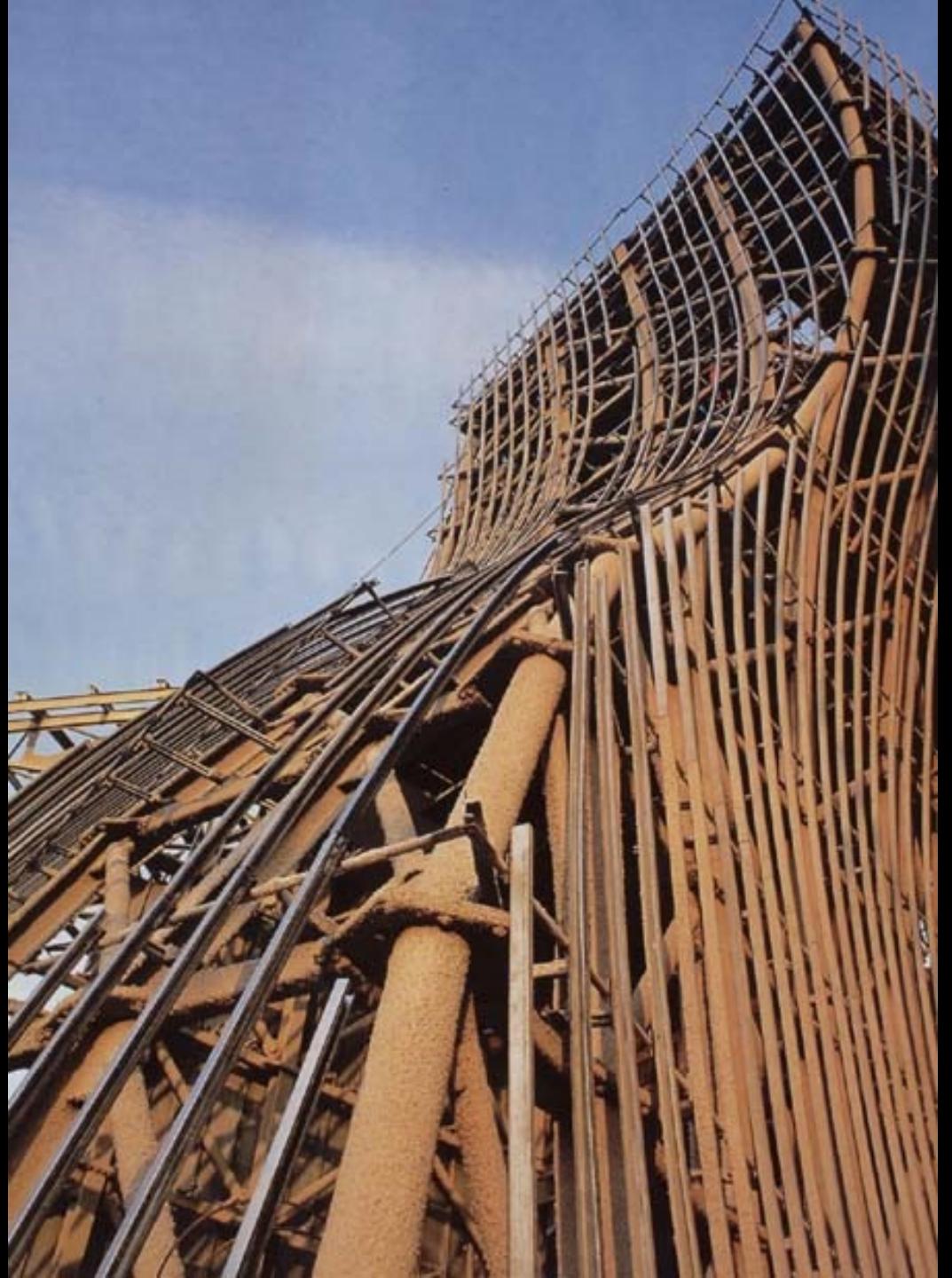




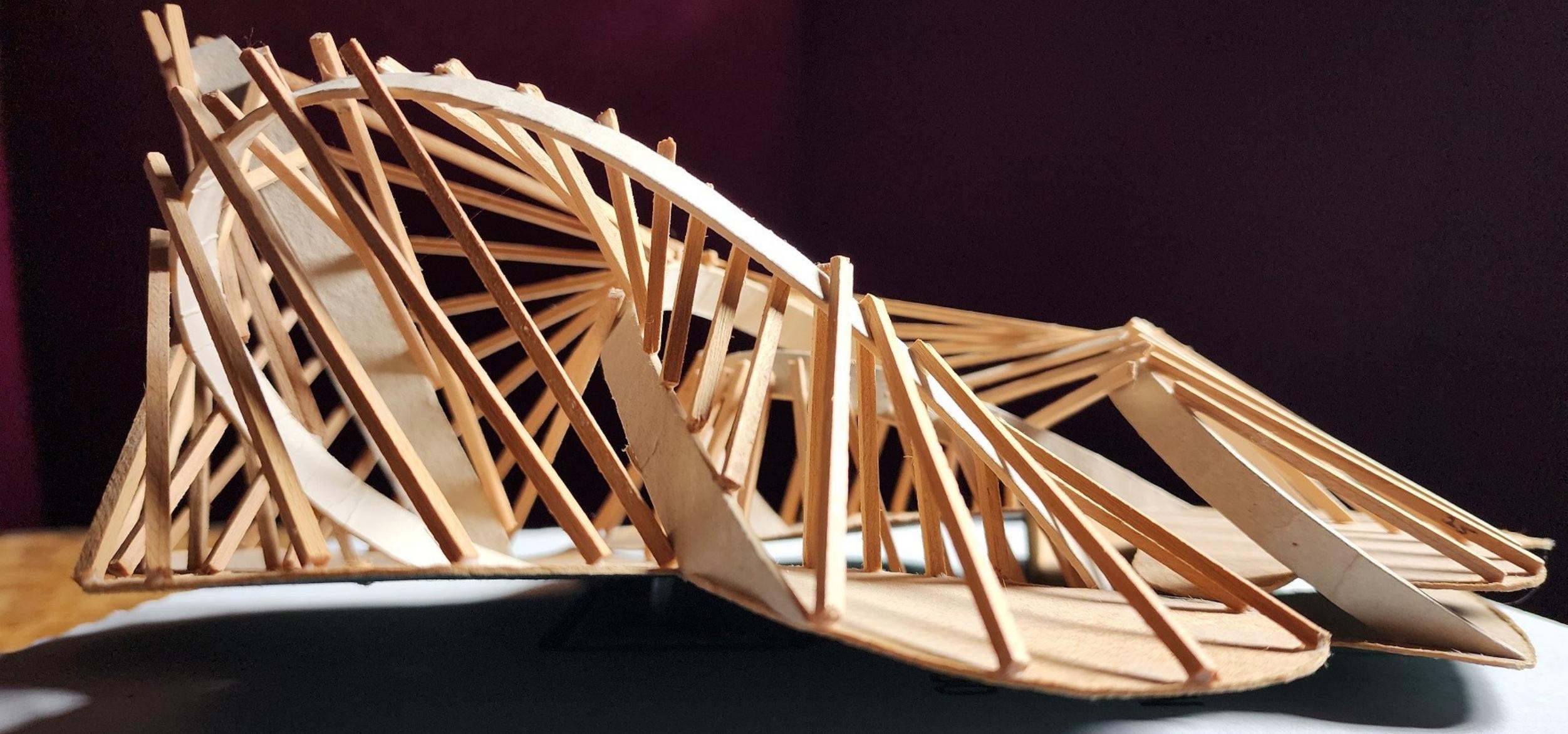




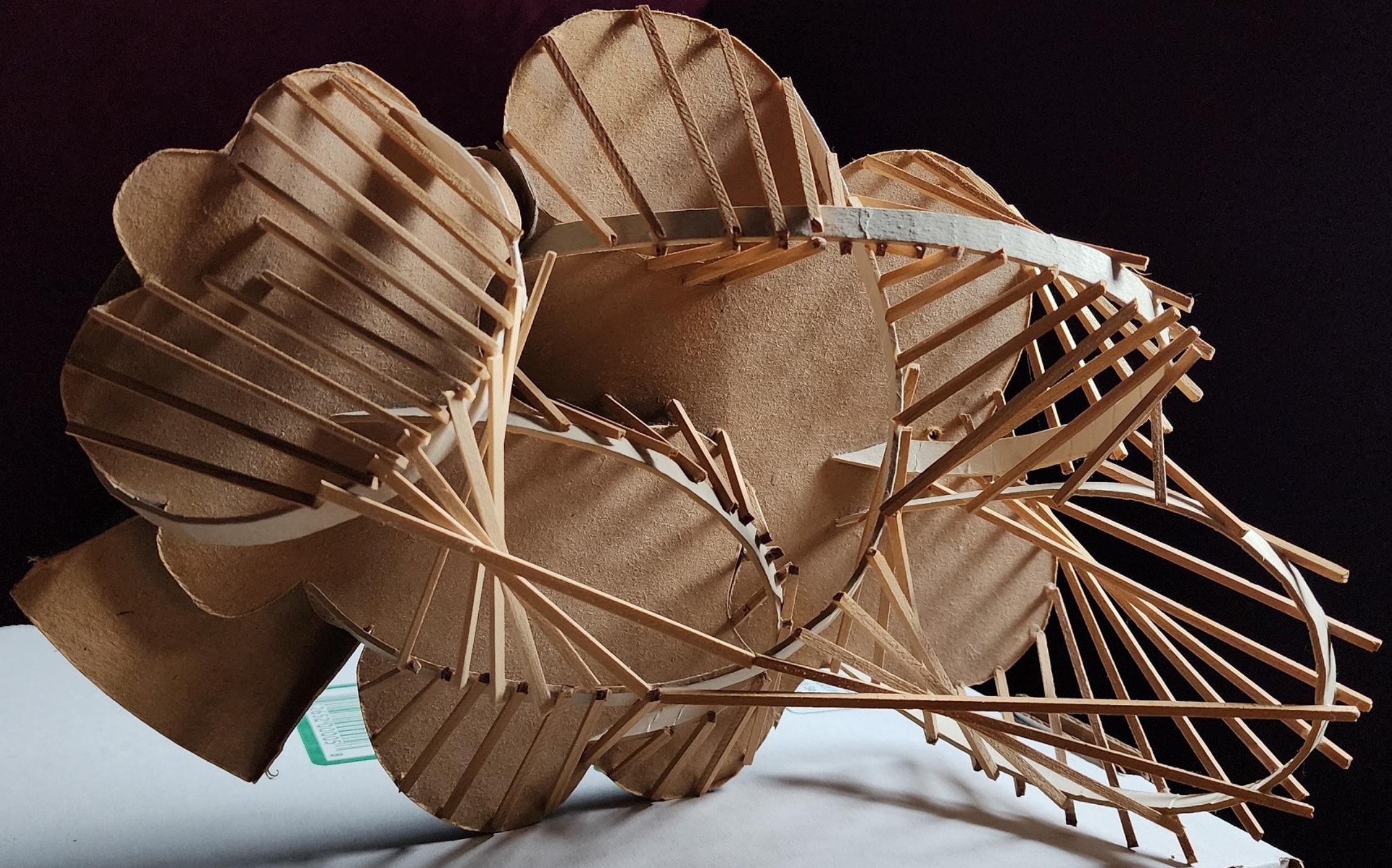


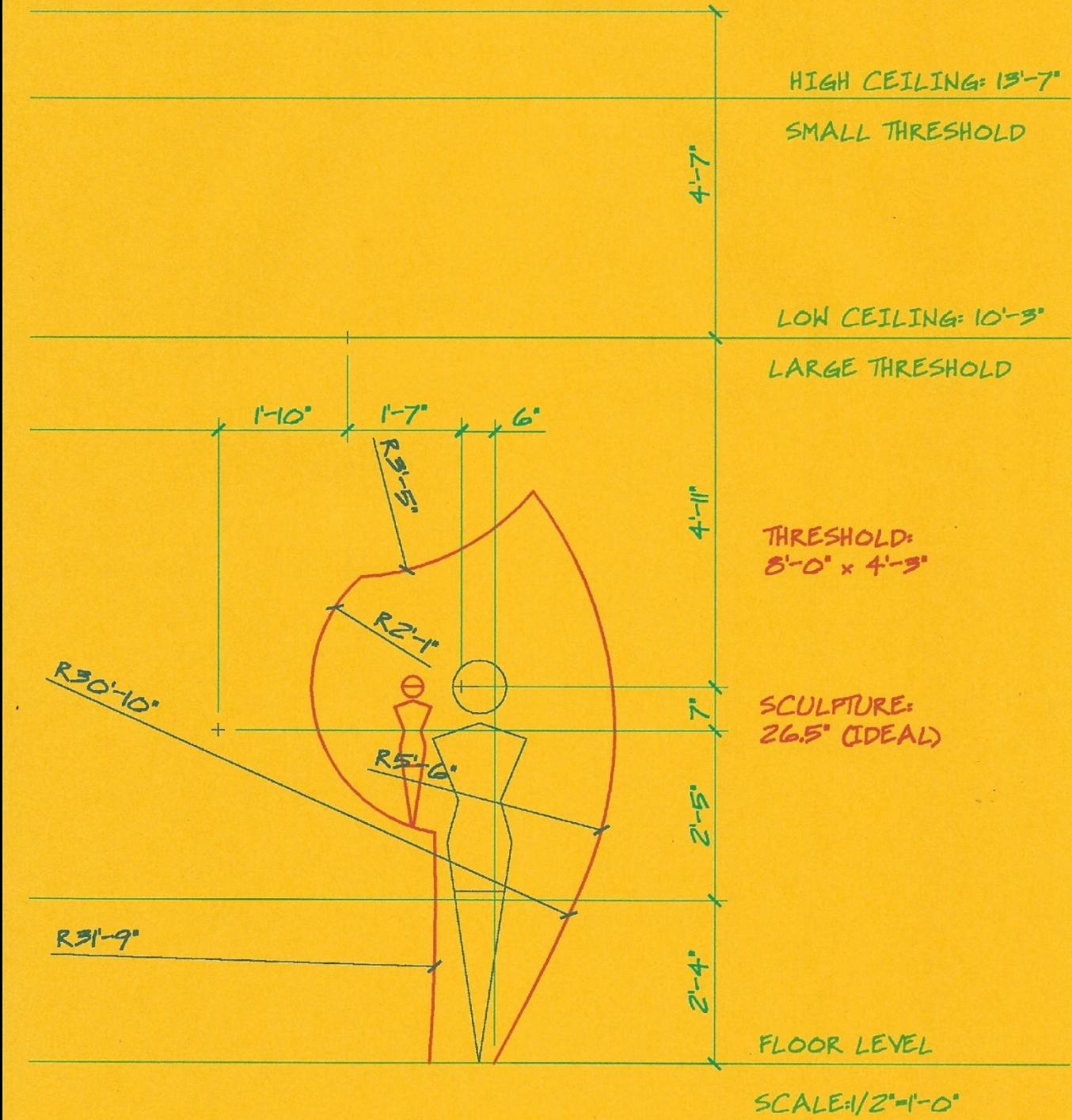
















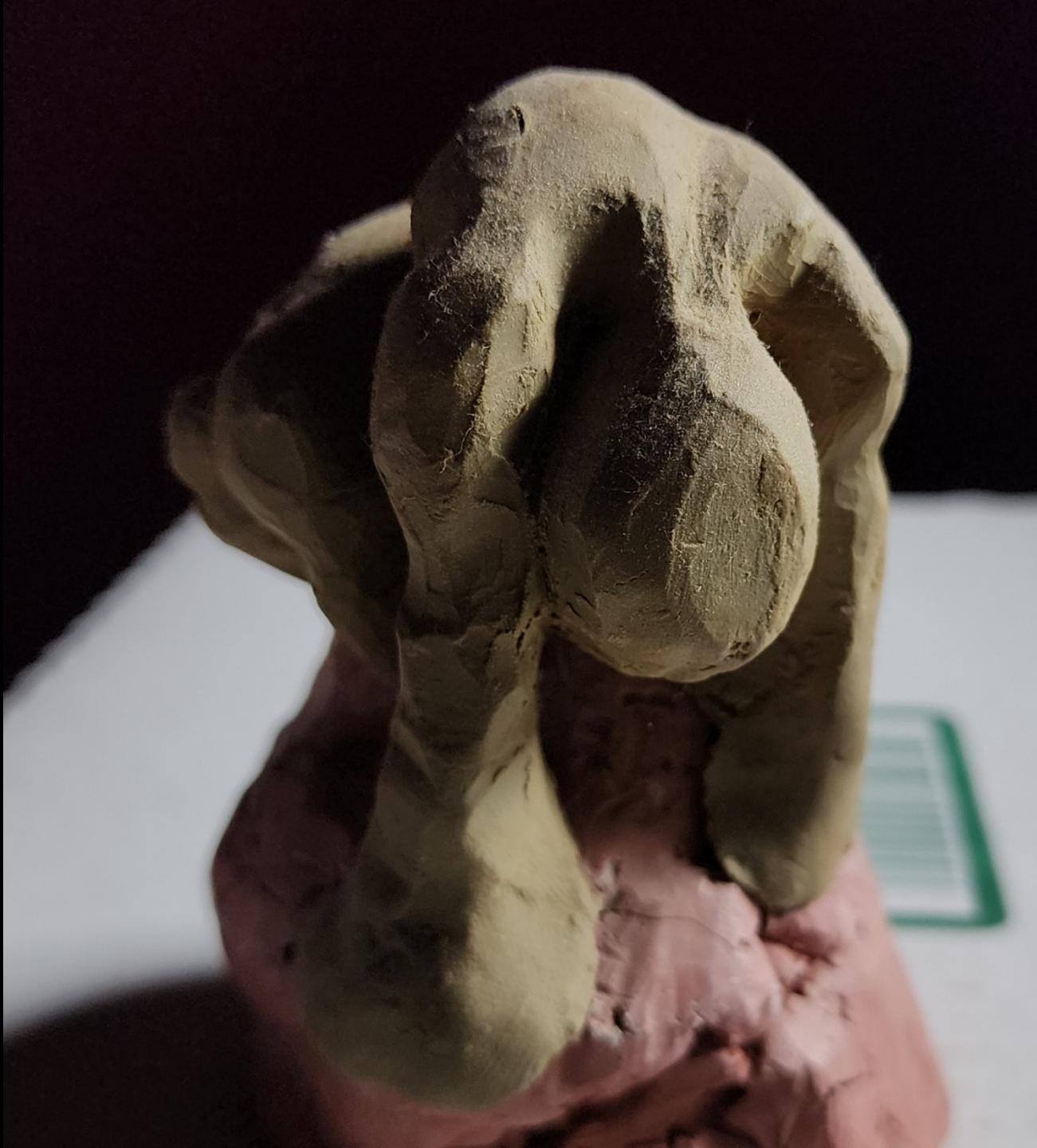


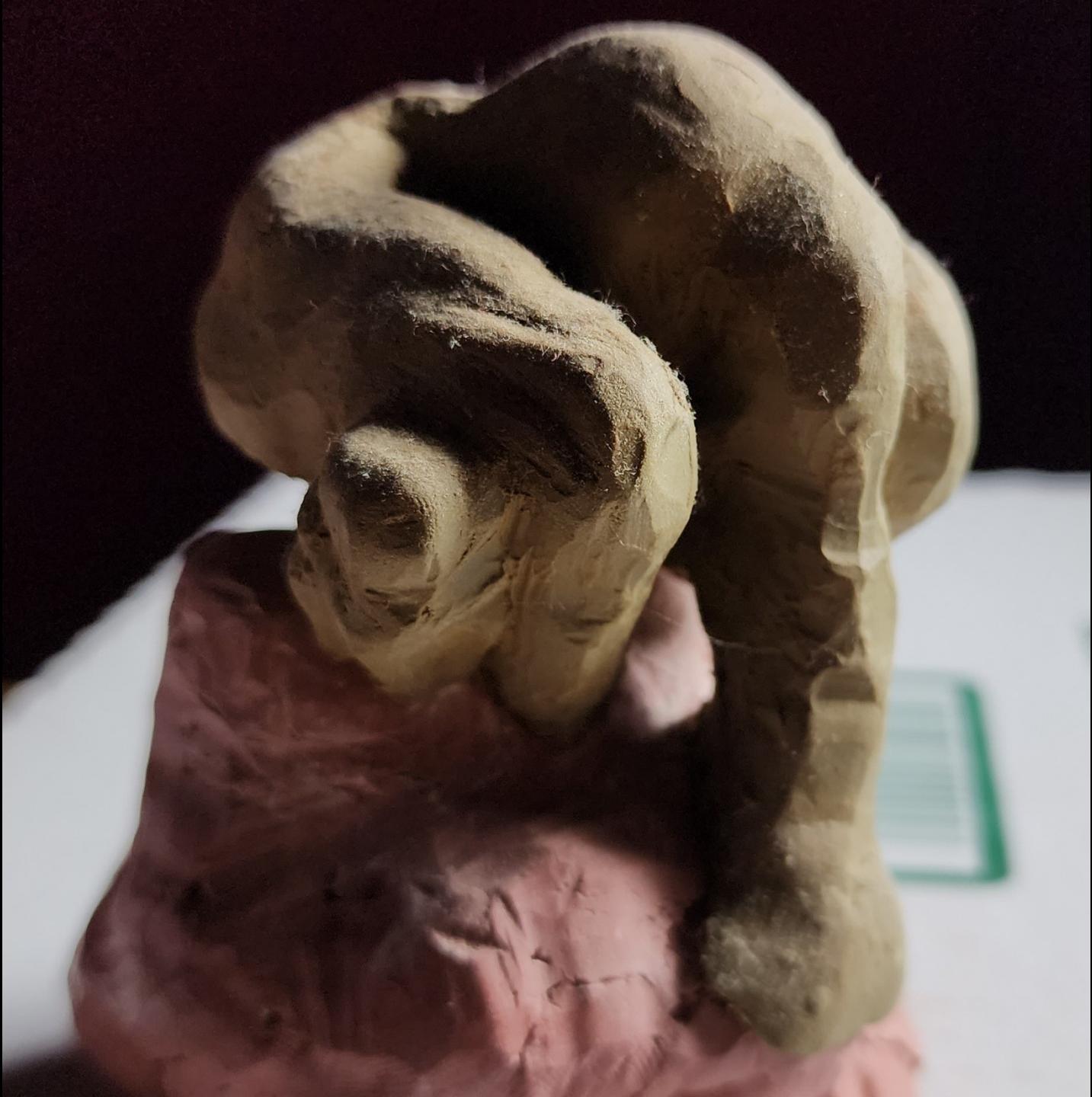




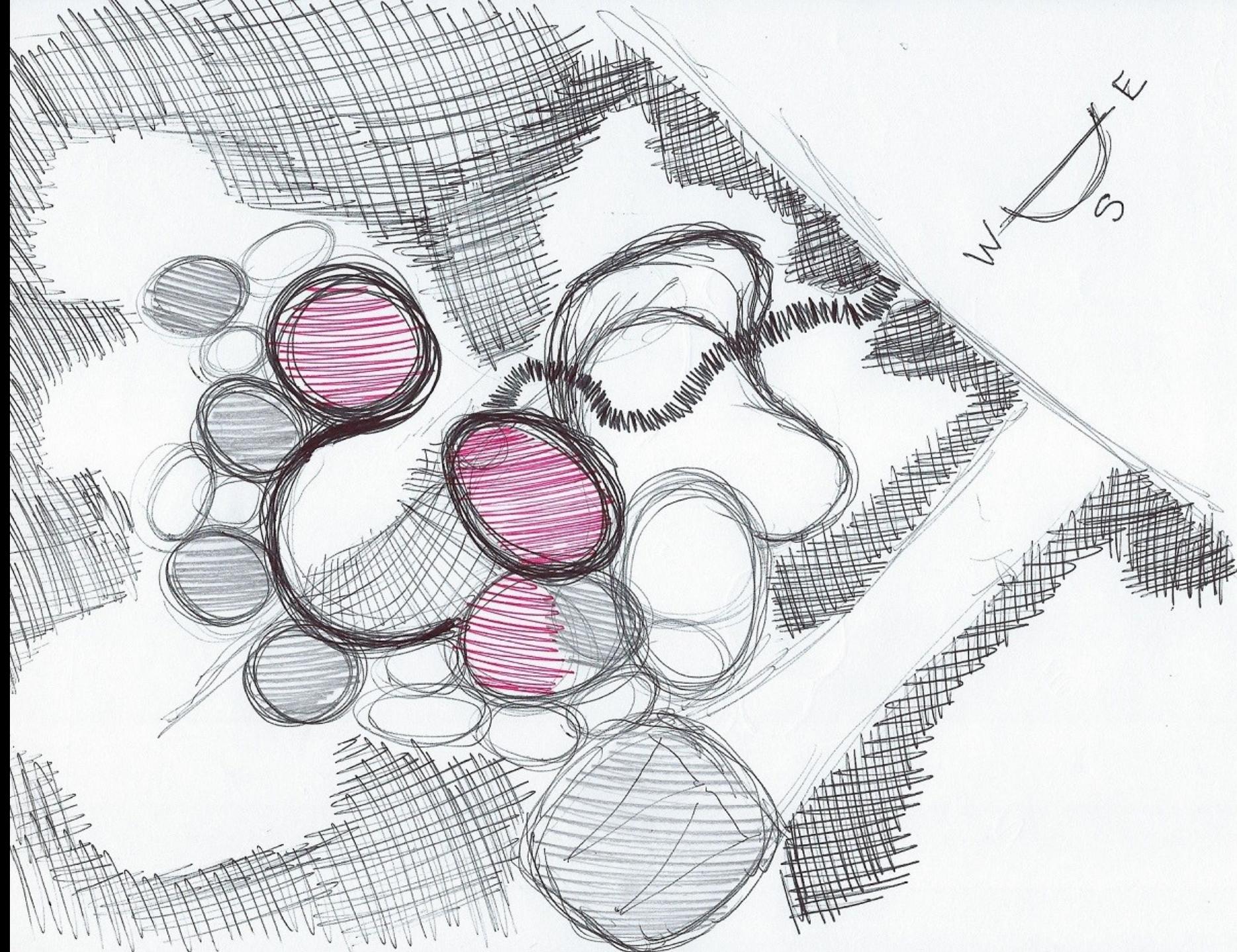


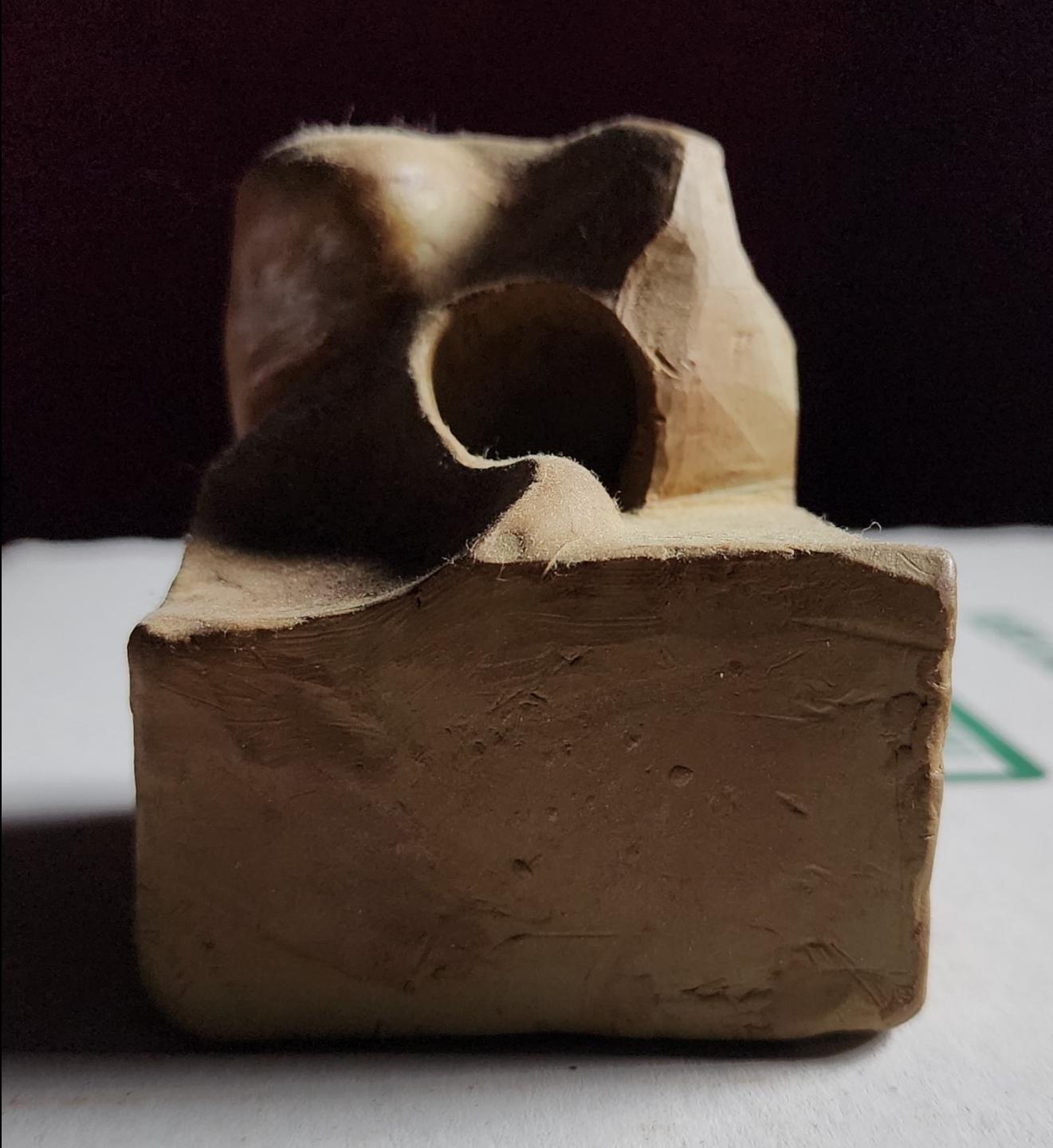






















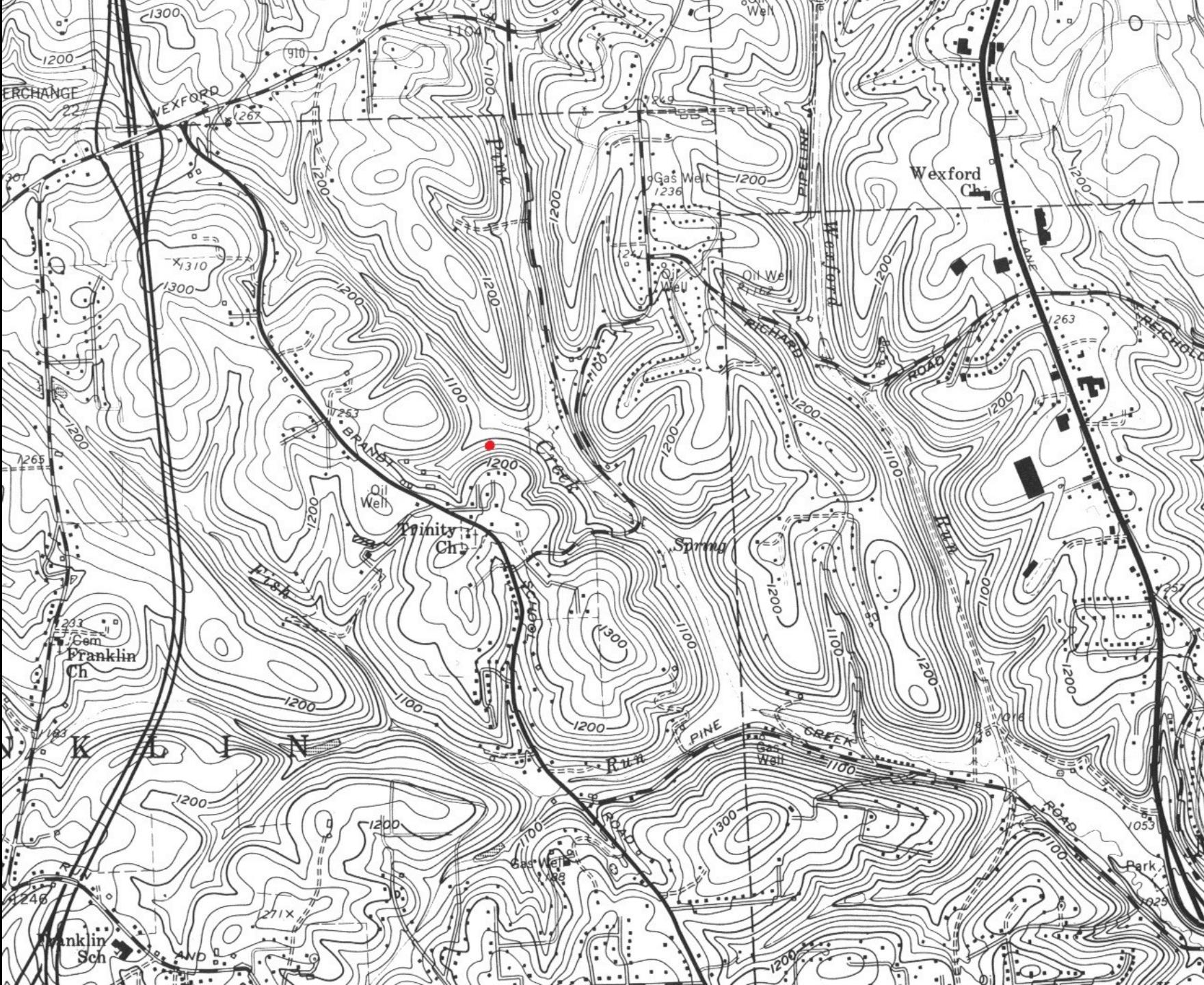


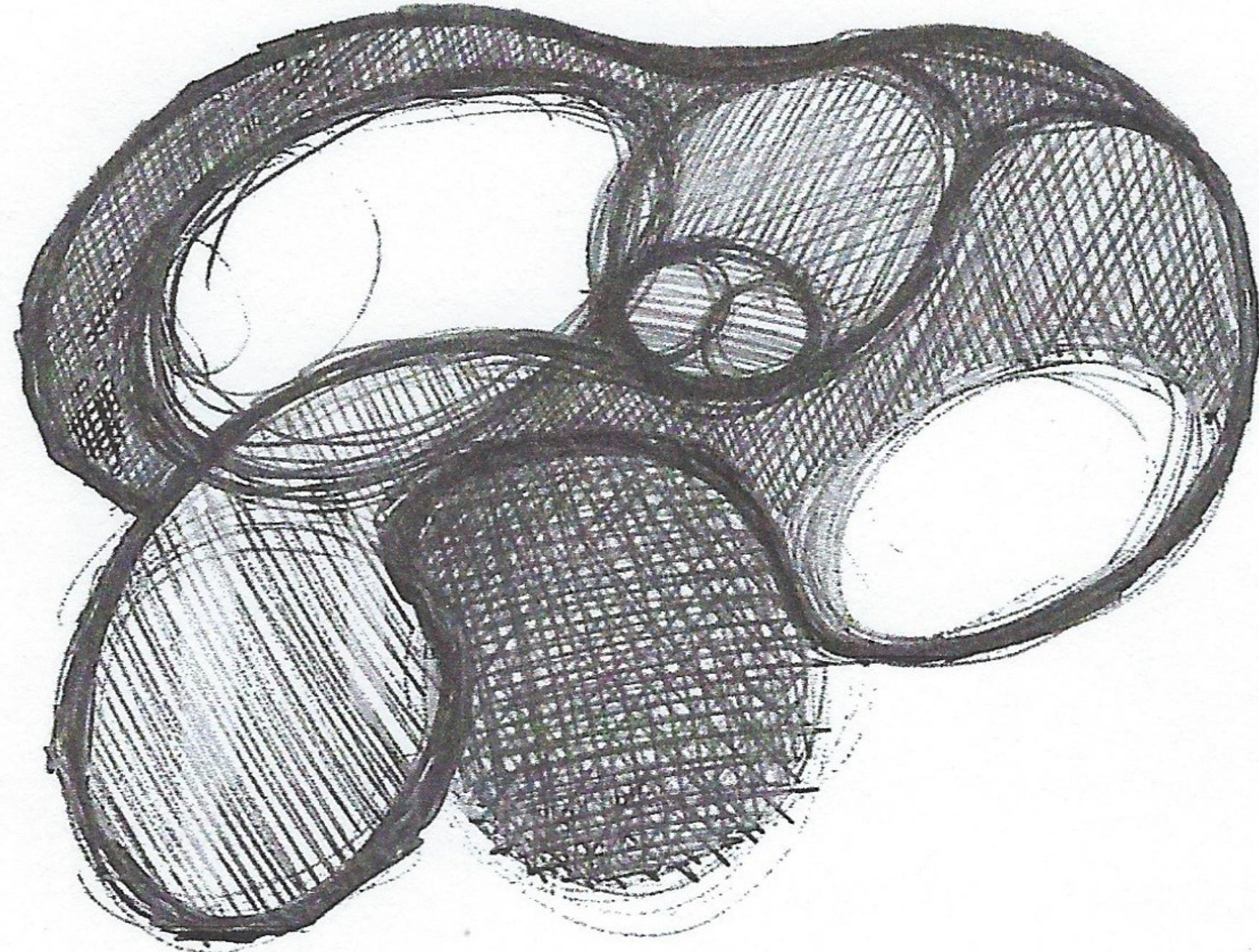


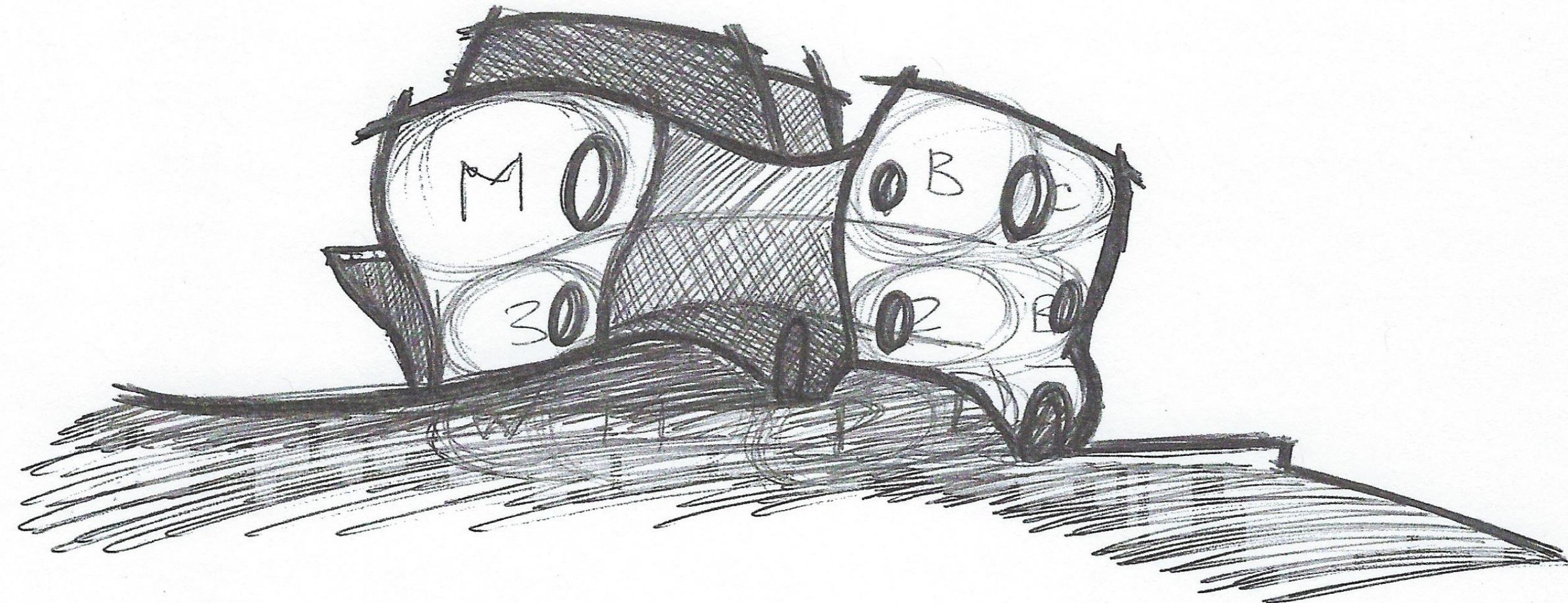


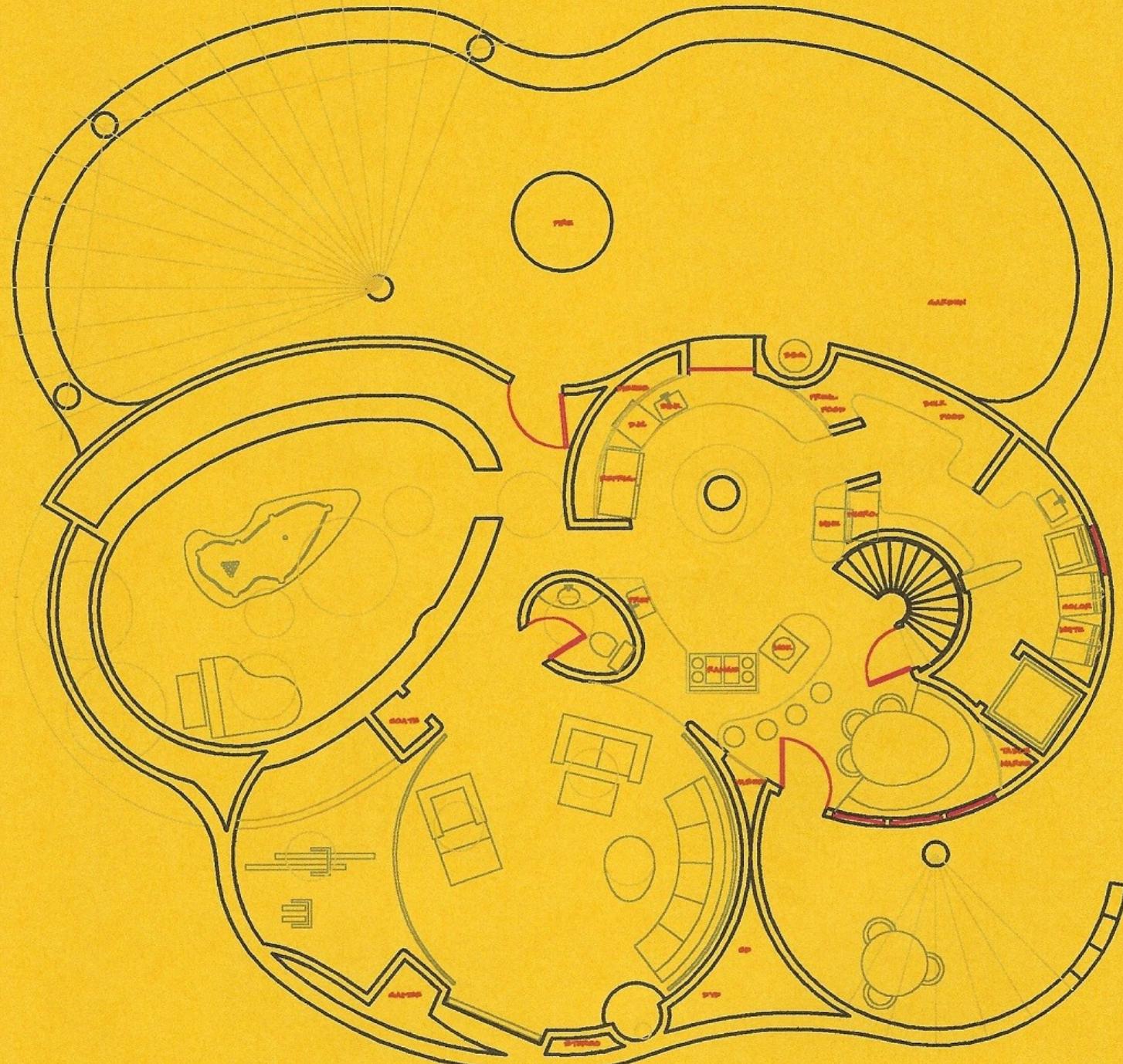


















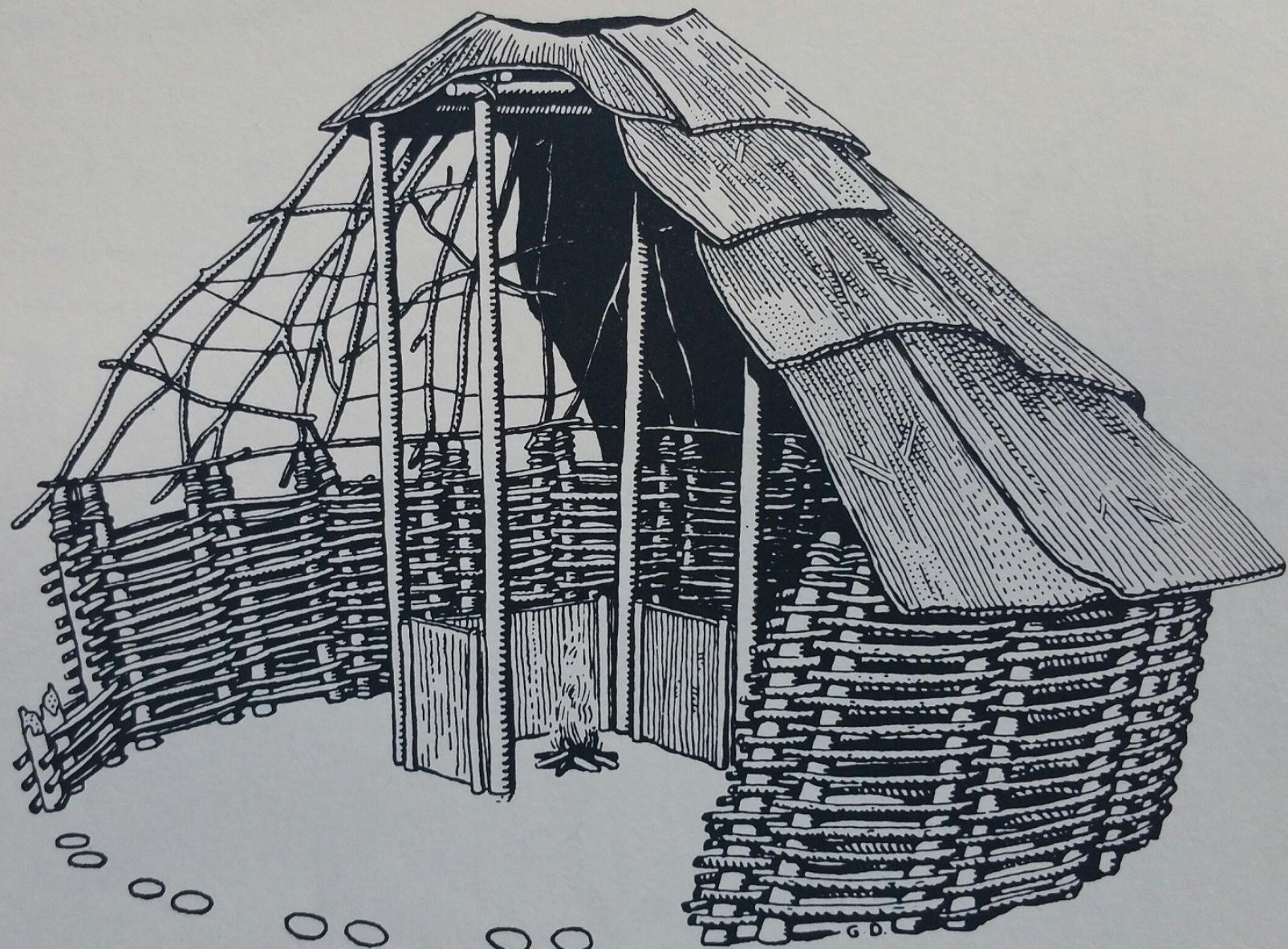


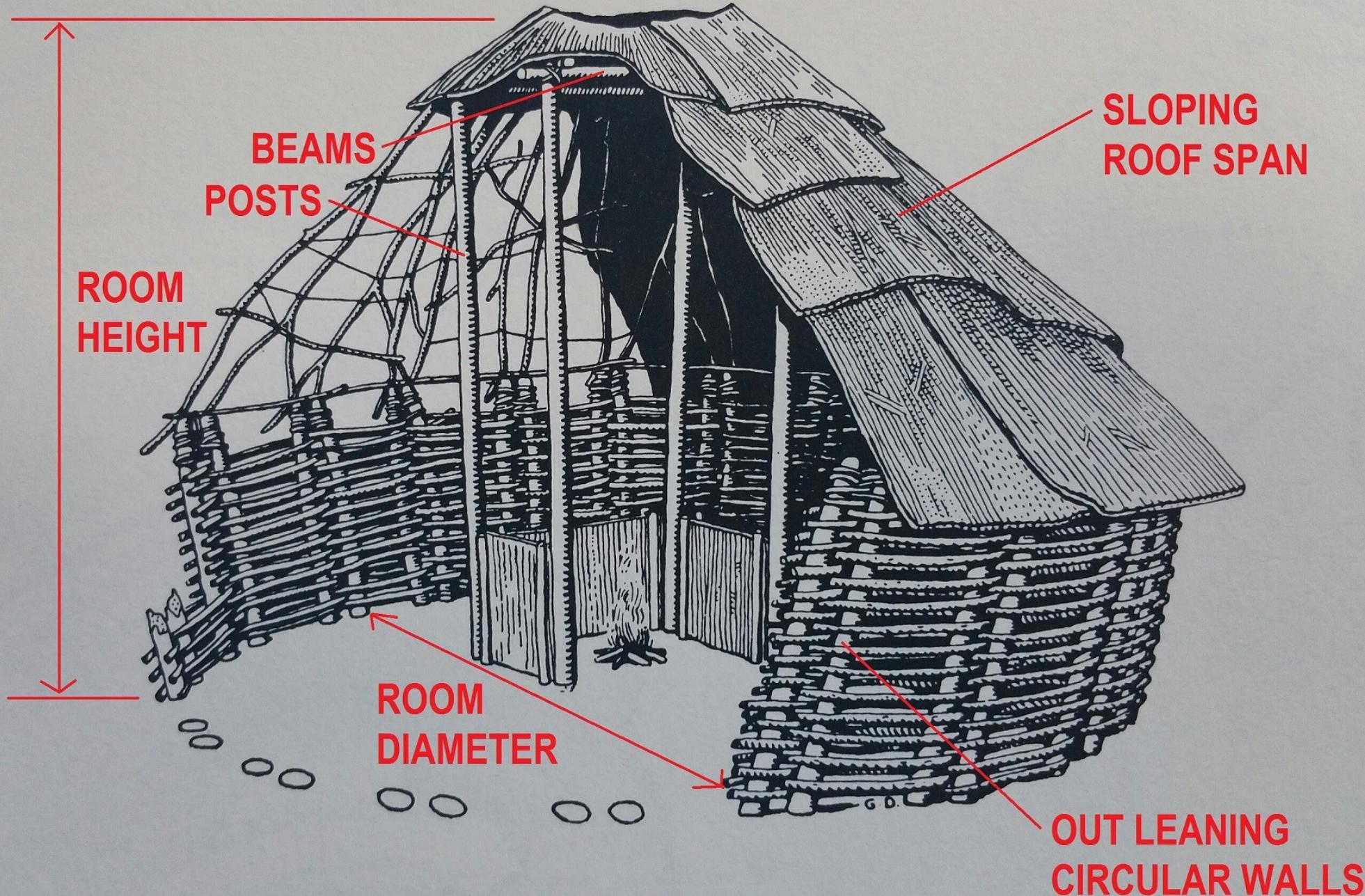




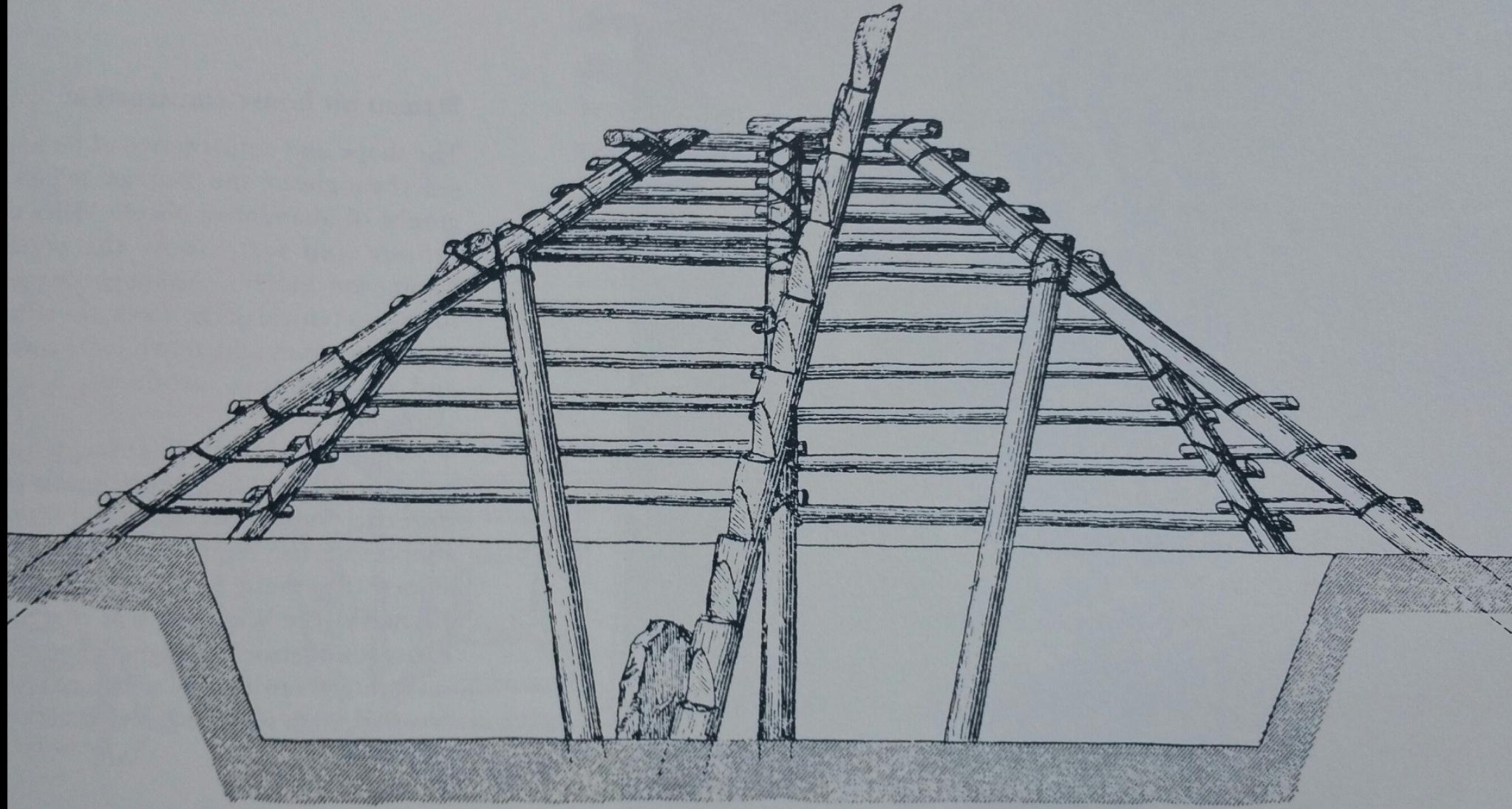


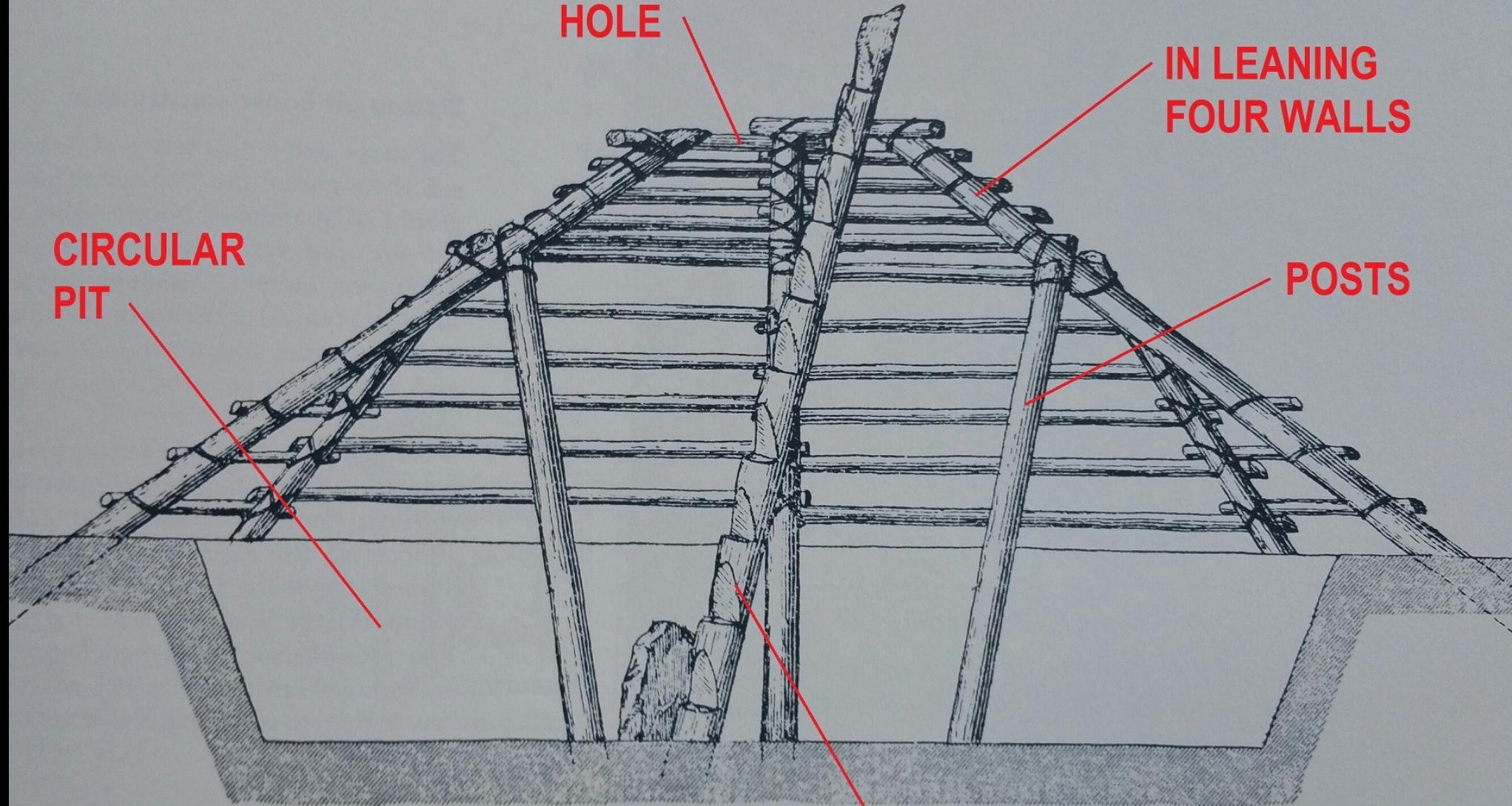












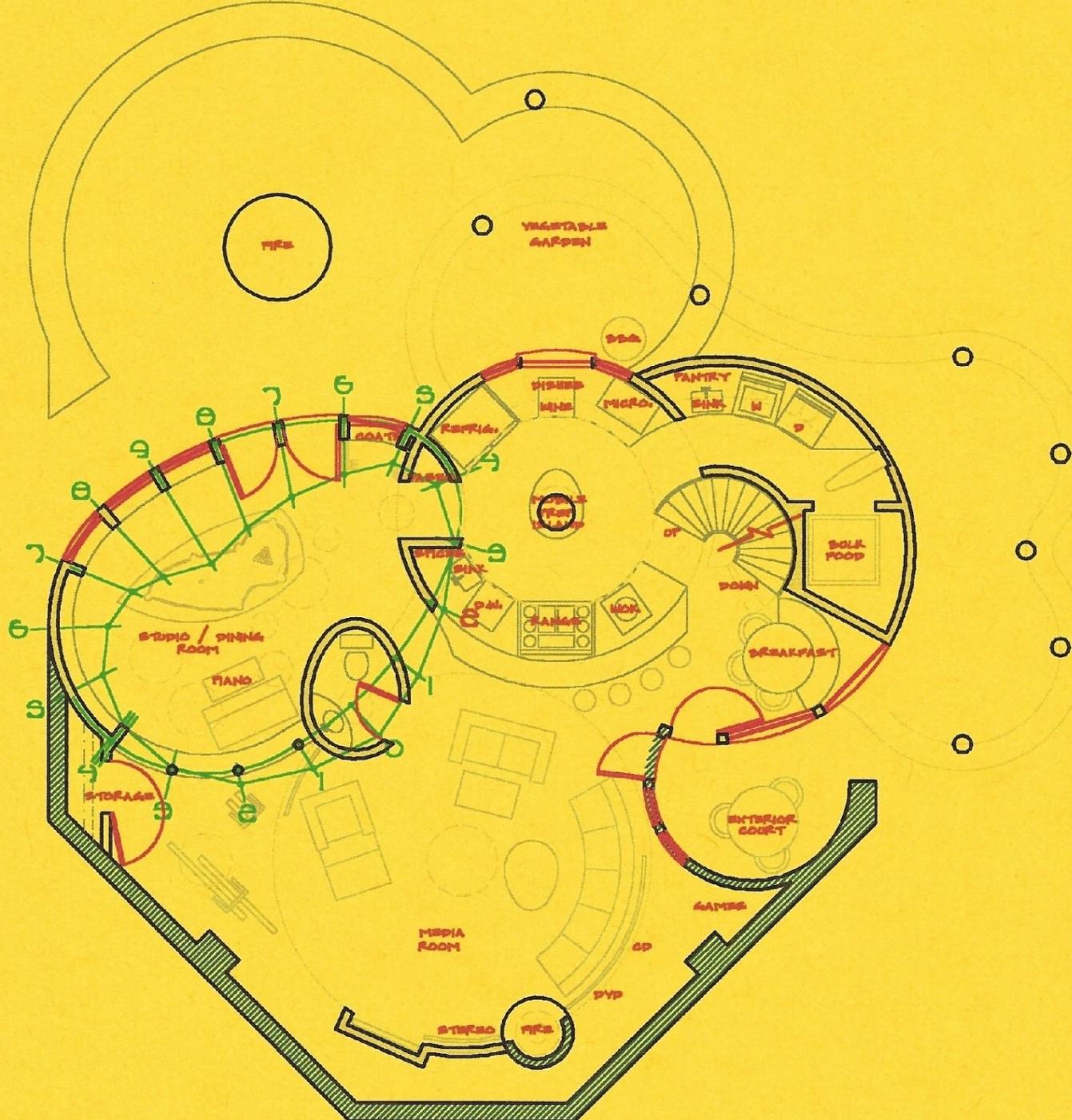
CIRCULAR
PIT

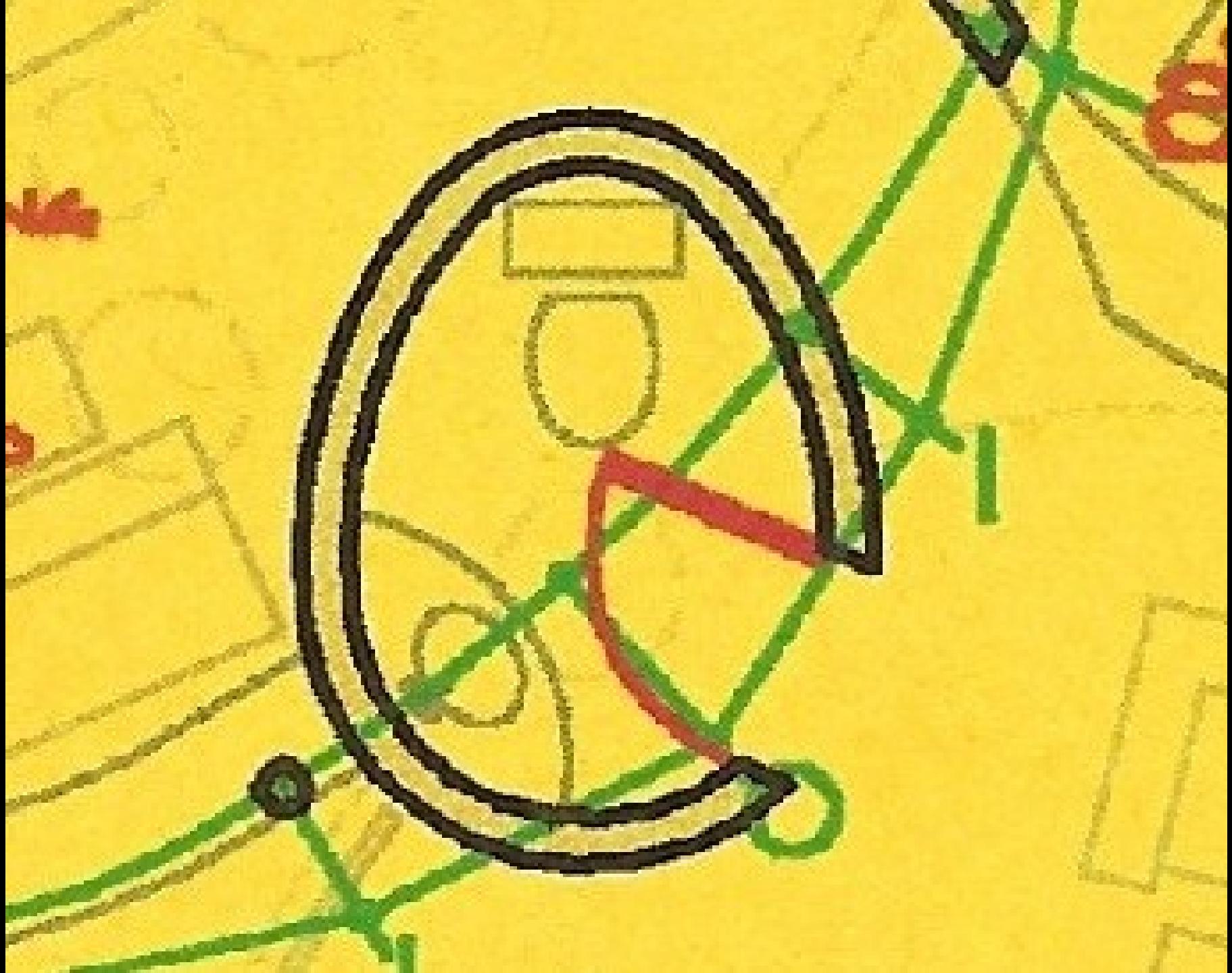
SMOKE
HOLE

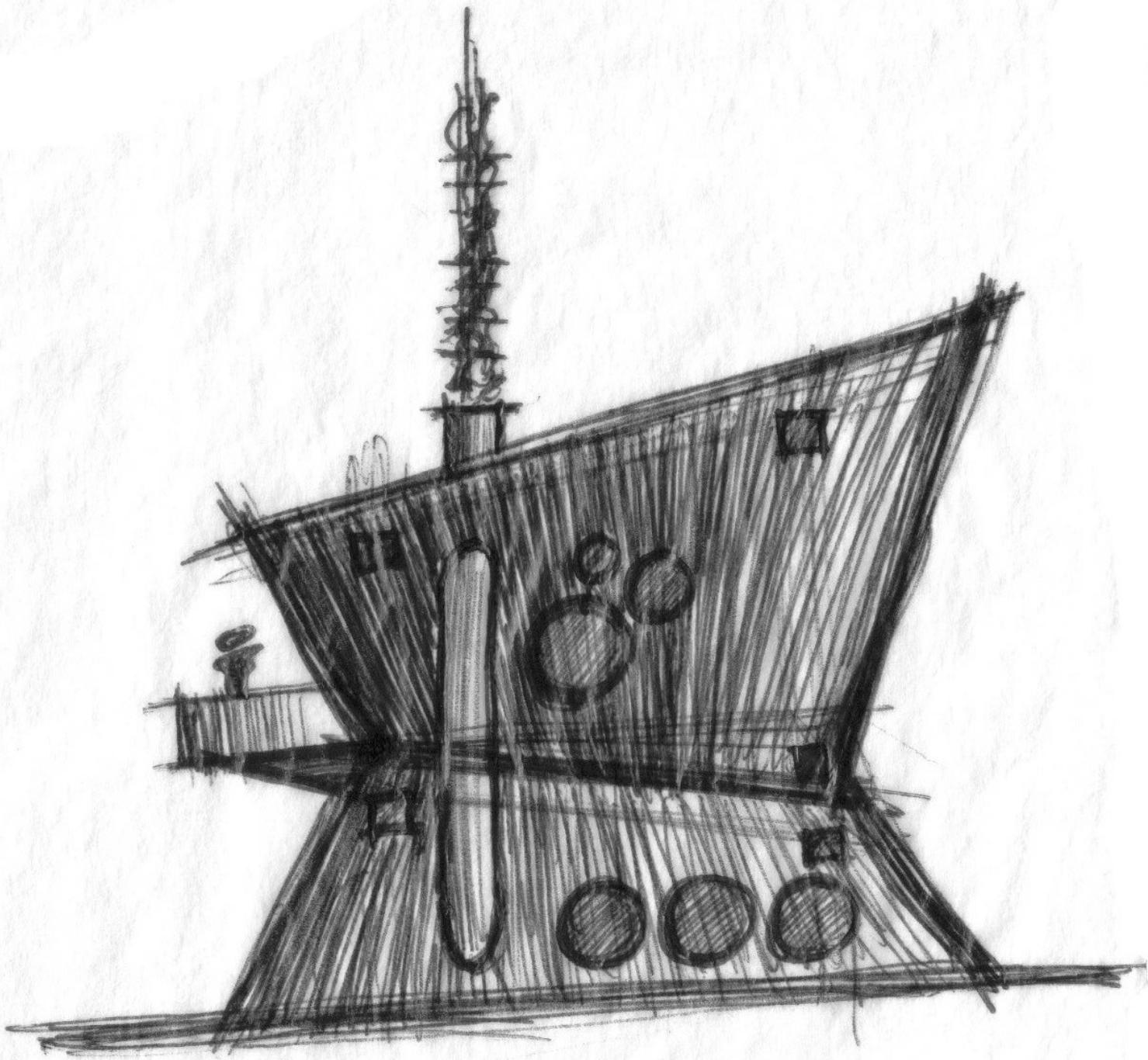
IN LEANING
FOUR WALLS

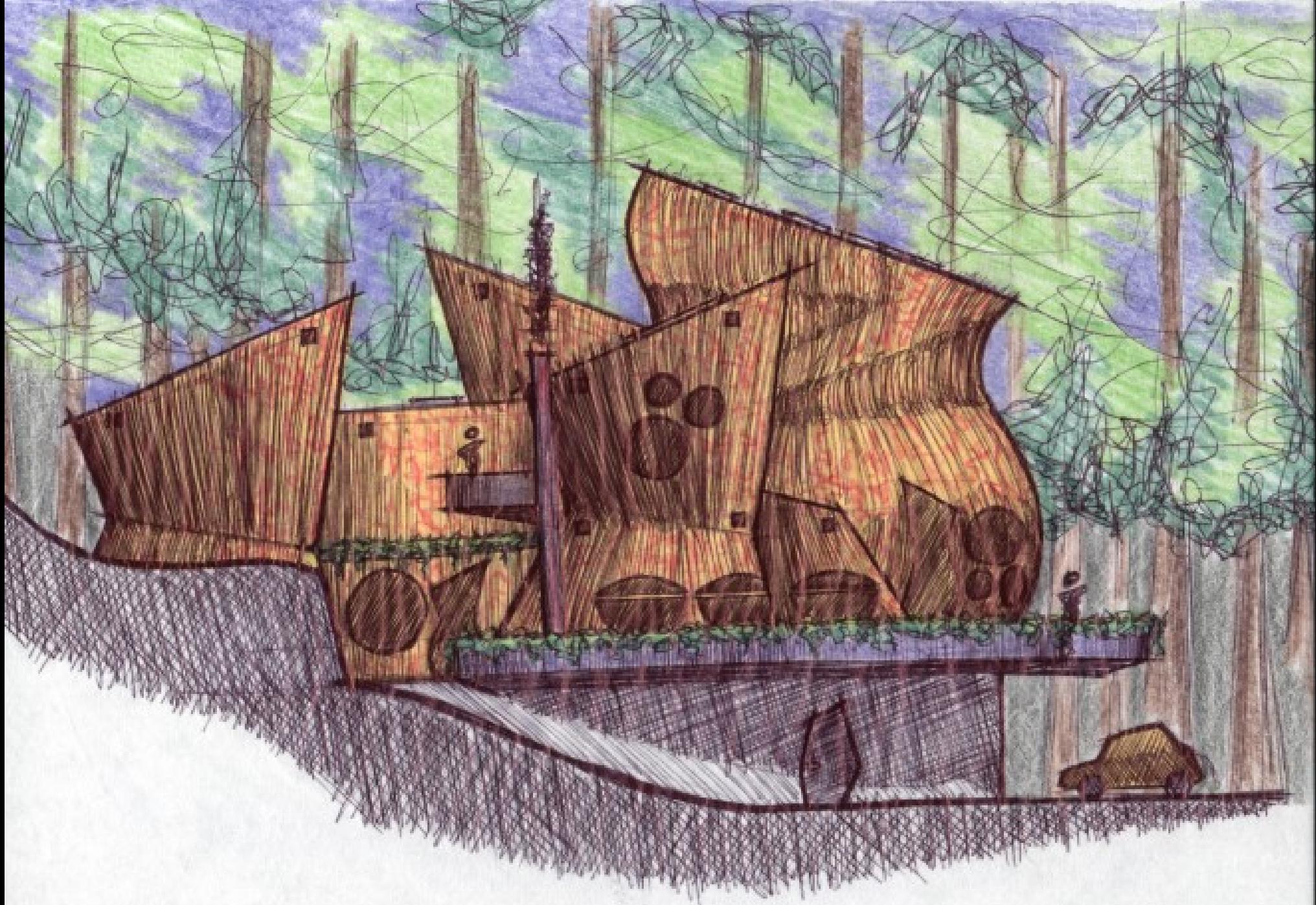
POSTS

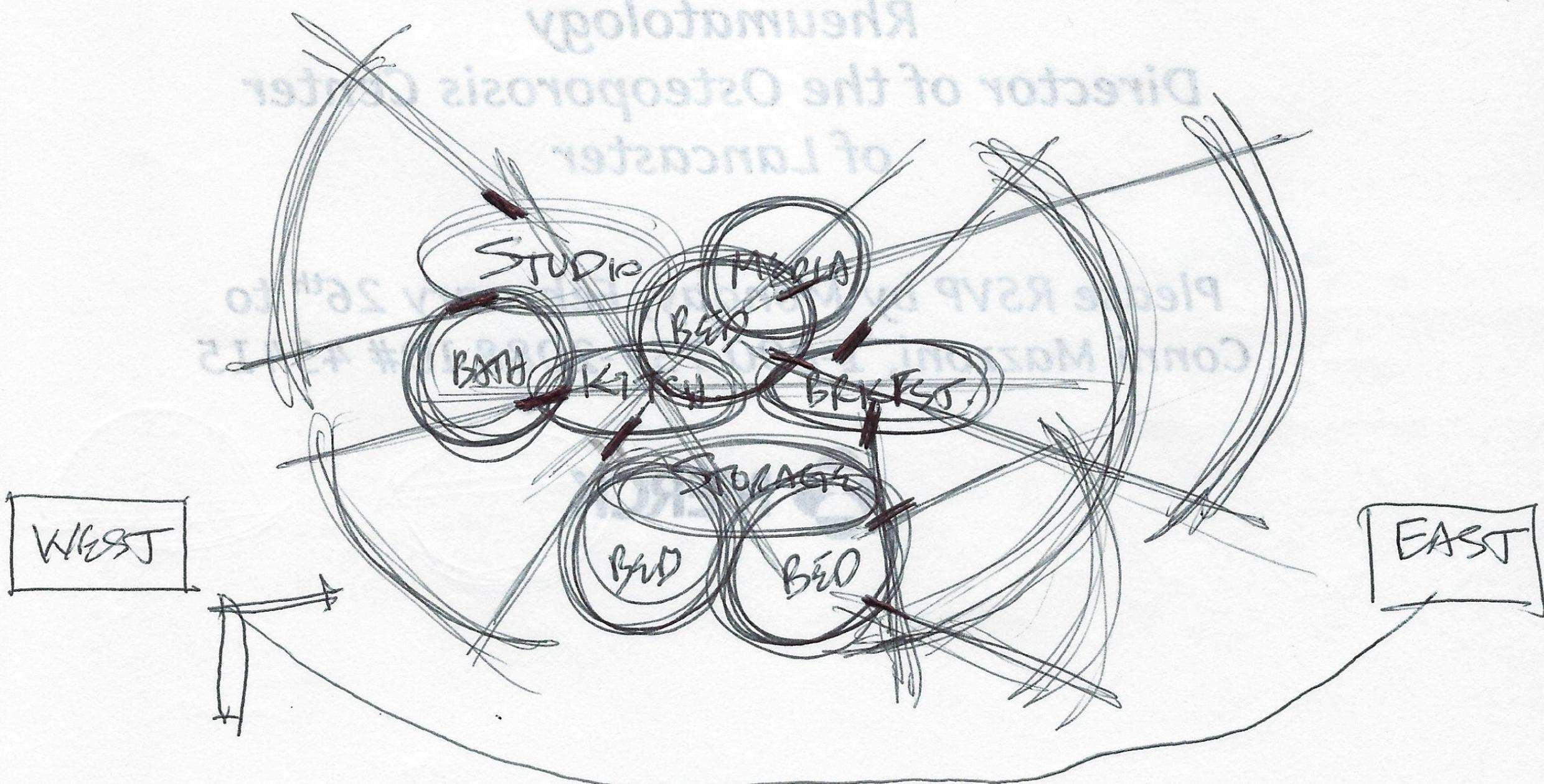
NOTCHED LOG
TIPPED LADDER

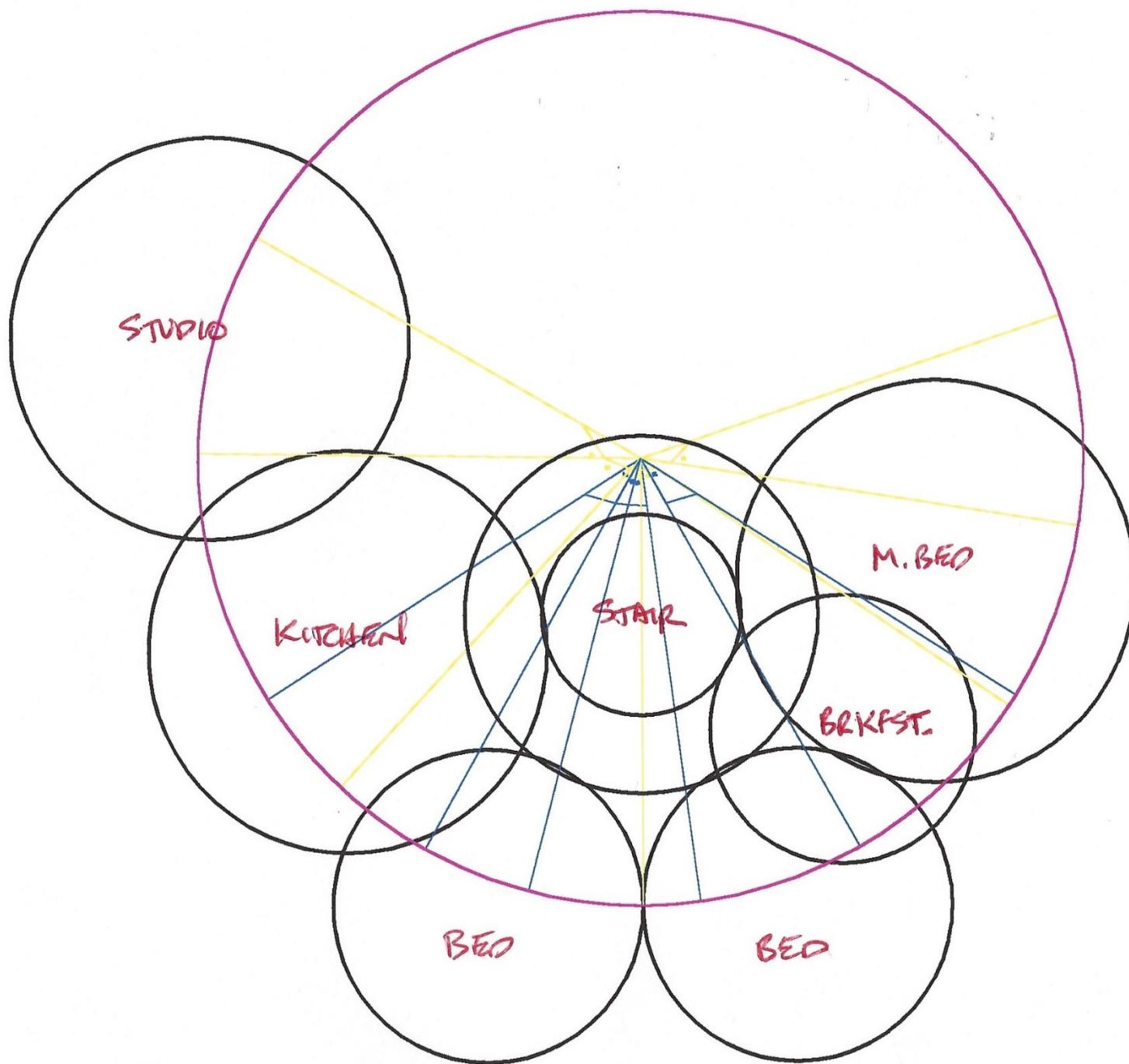


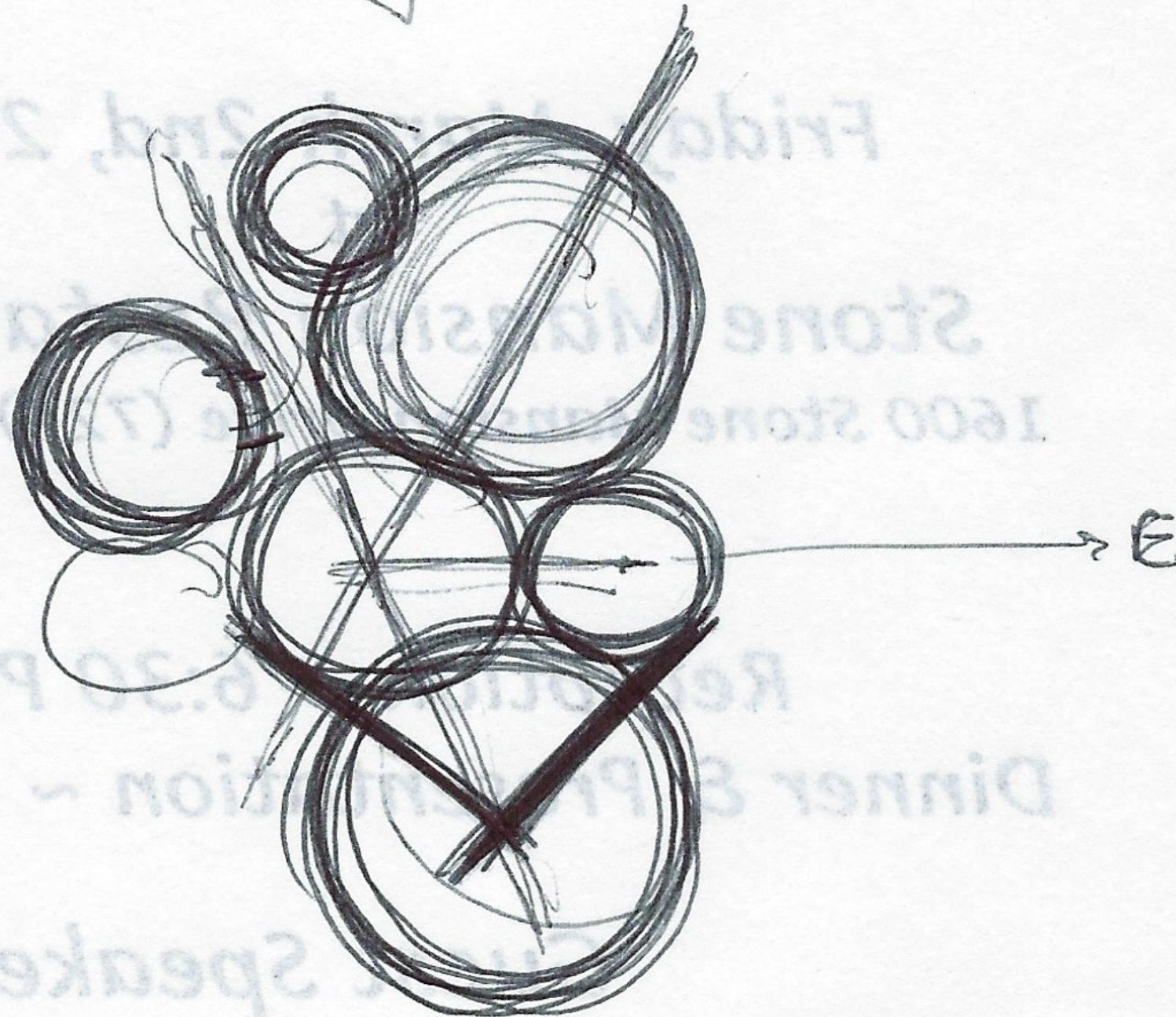


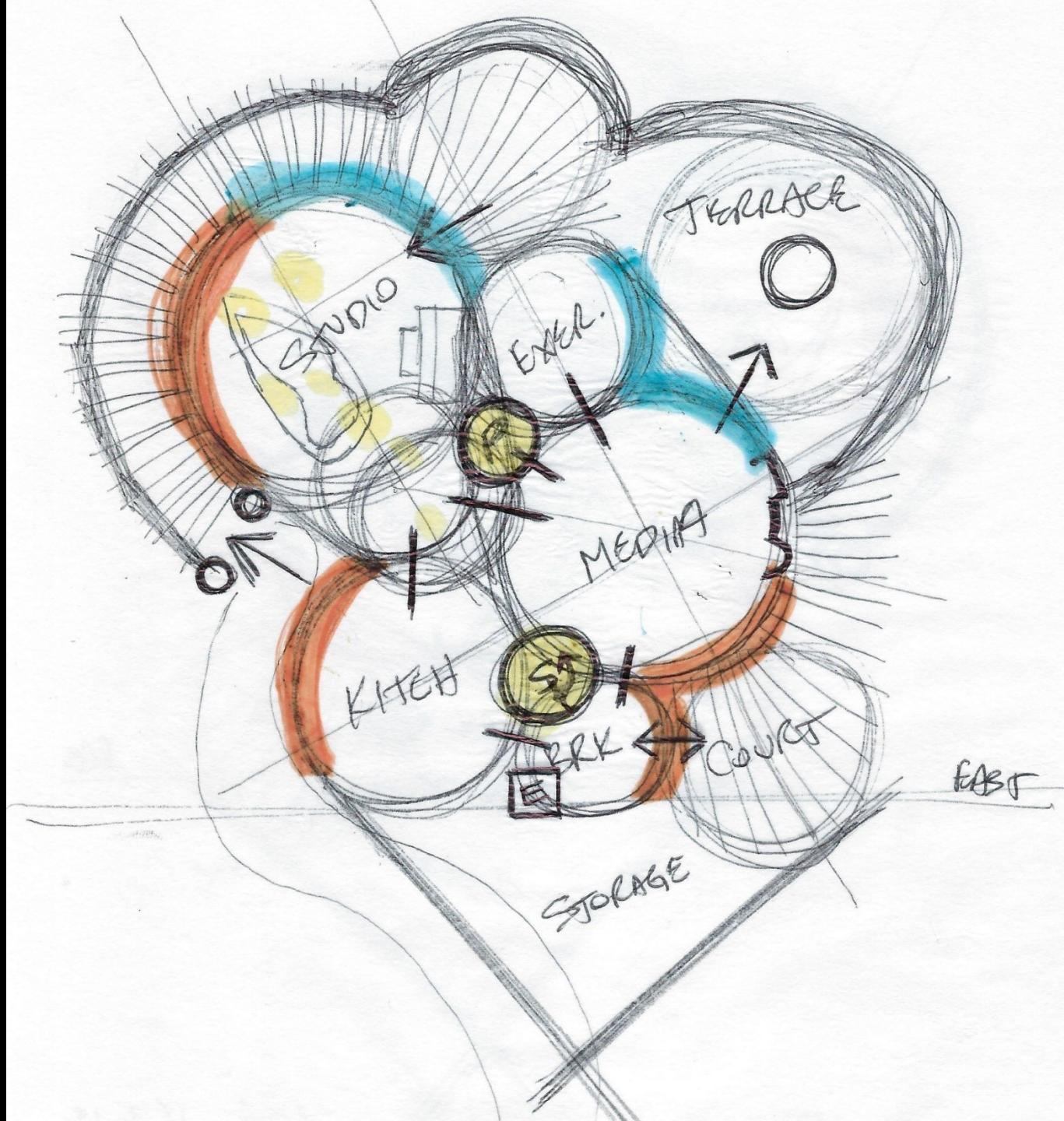




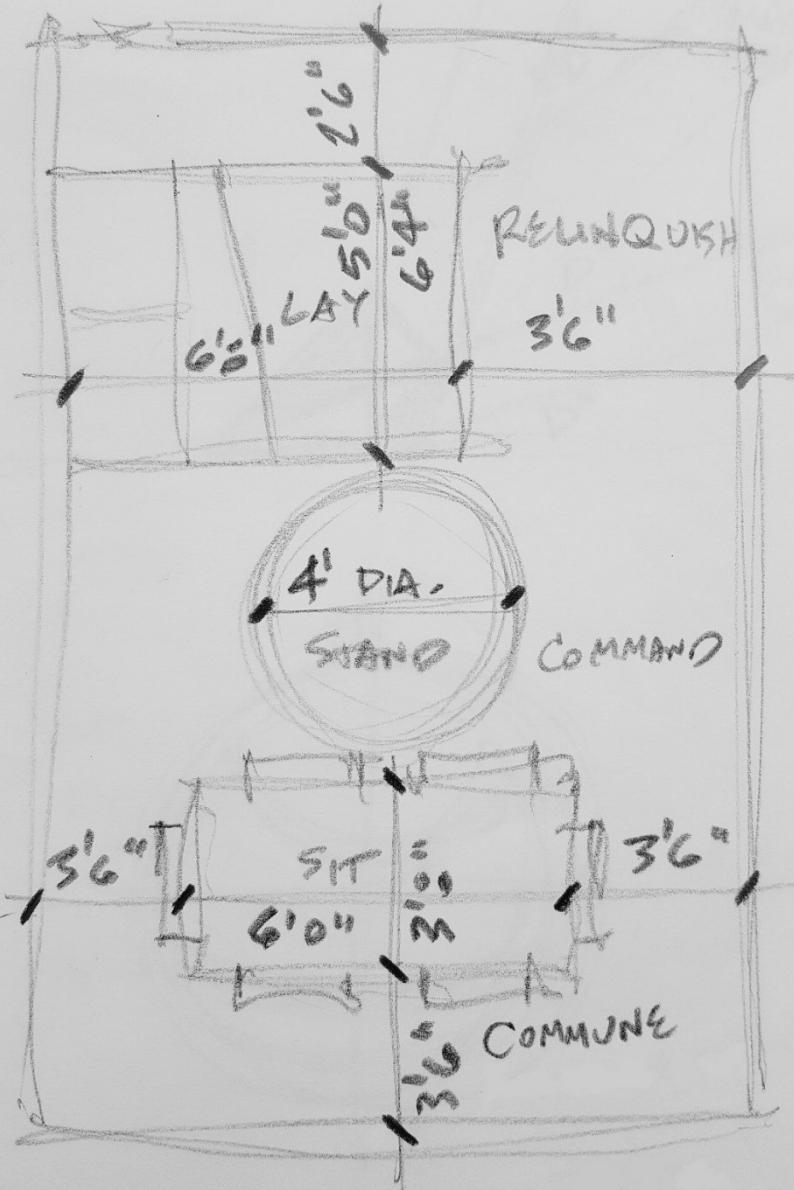




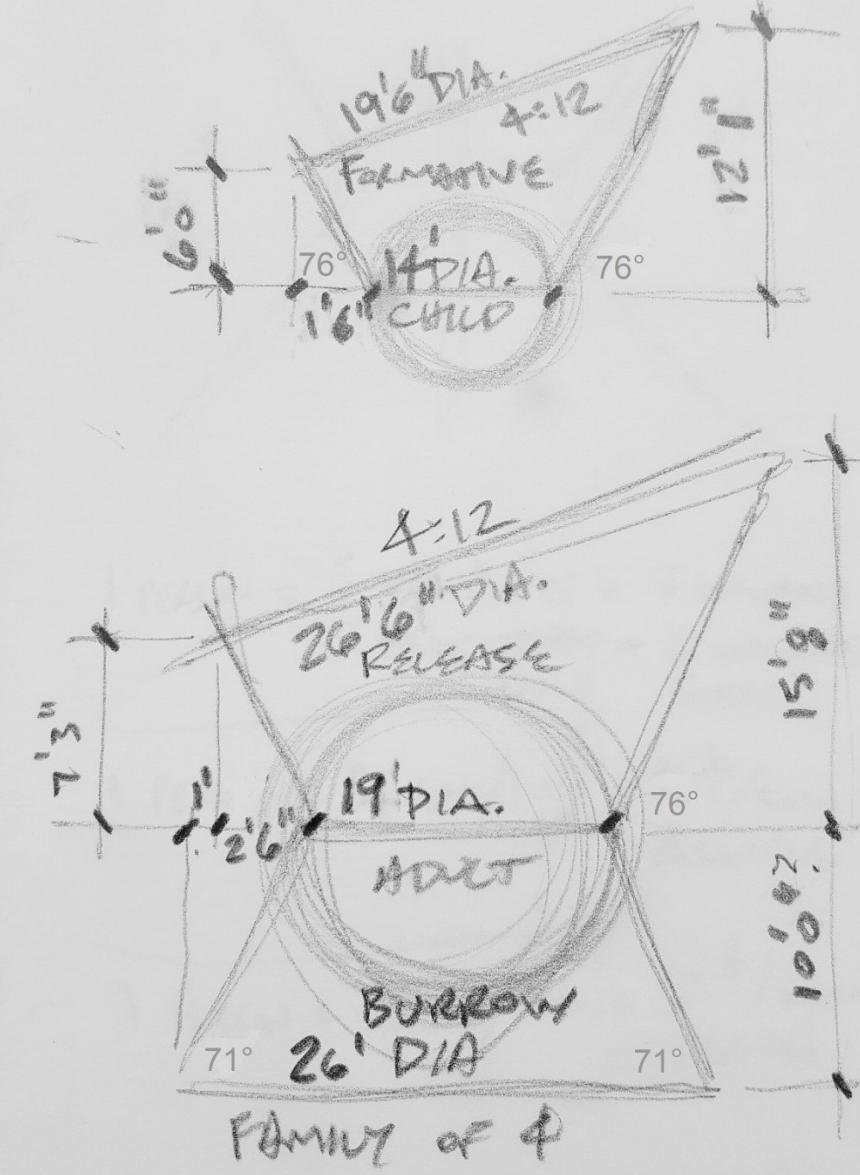


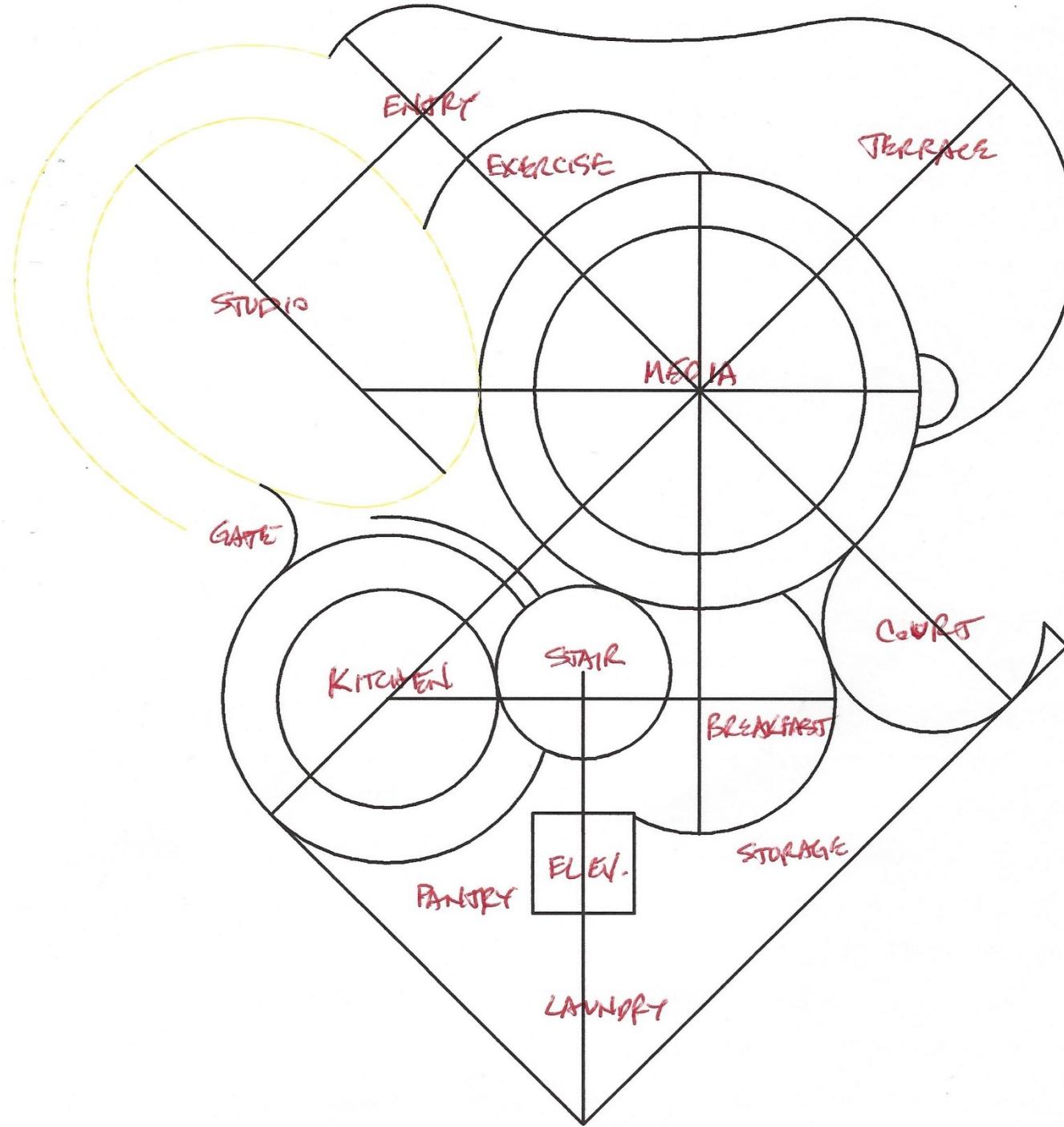


SPACE

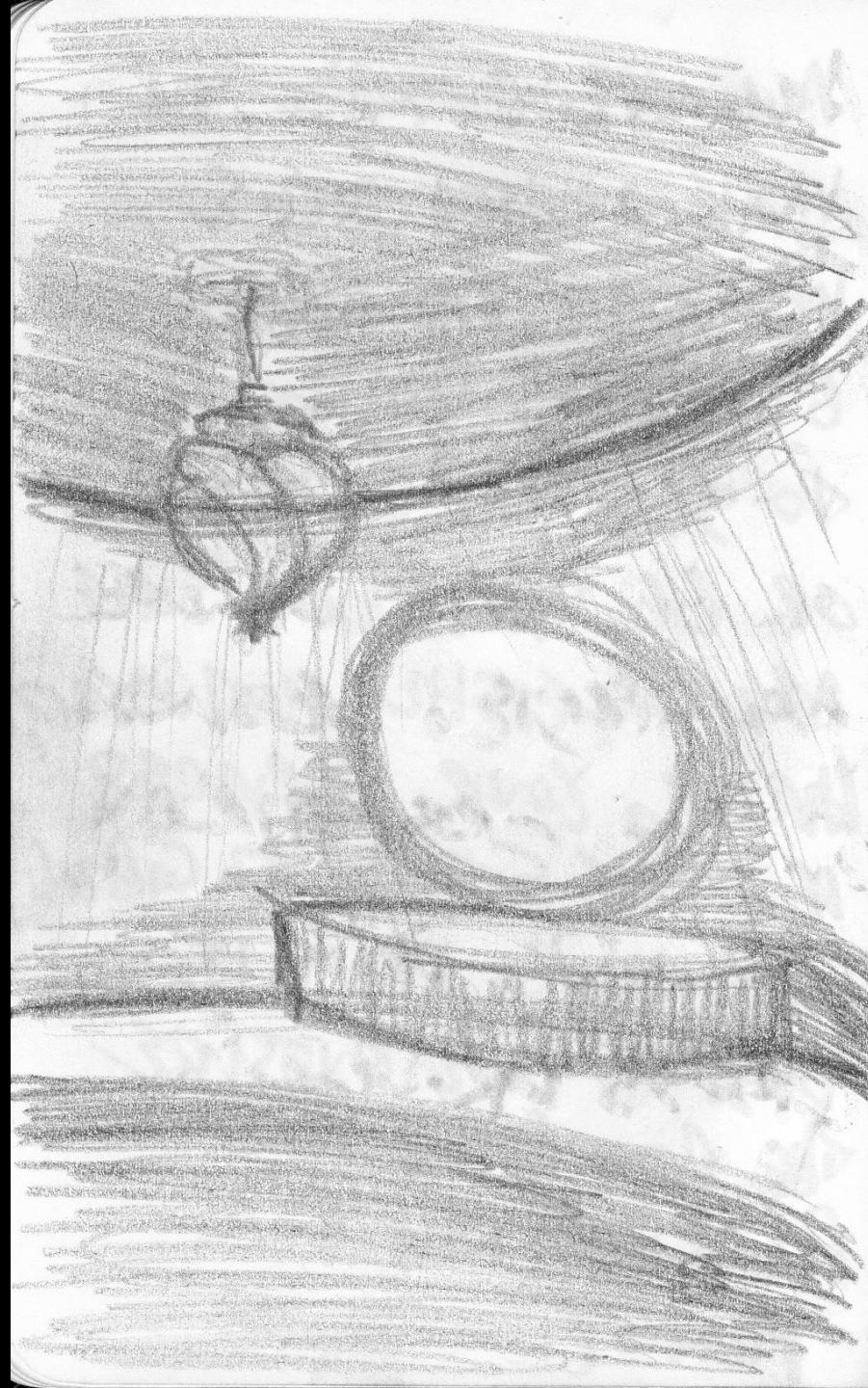


Fors



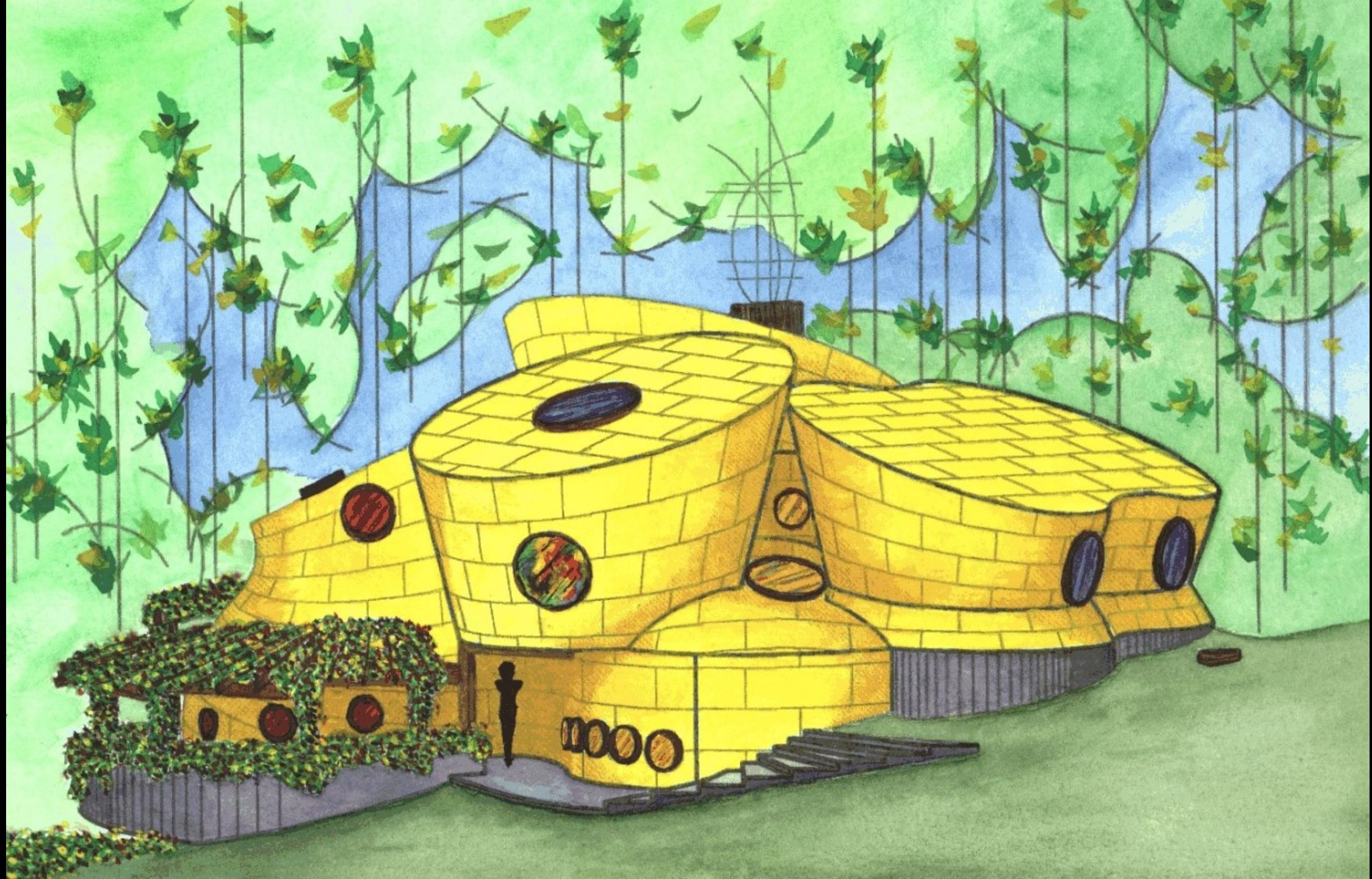


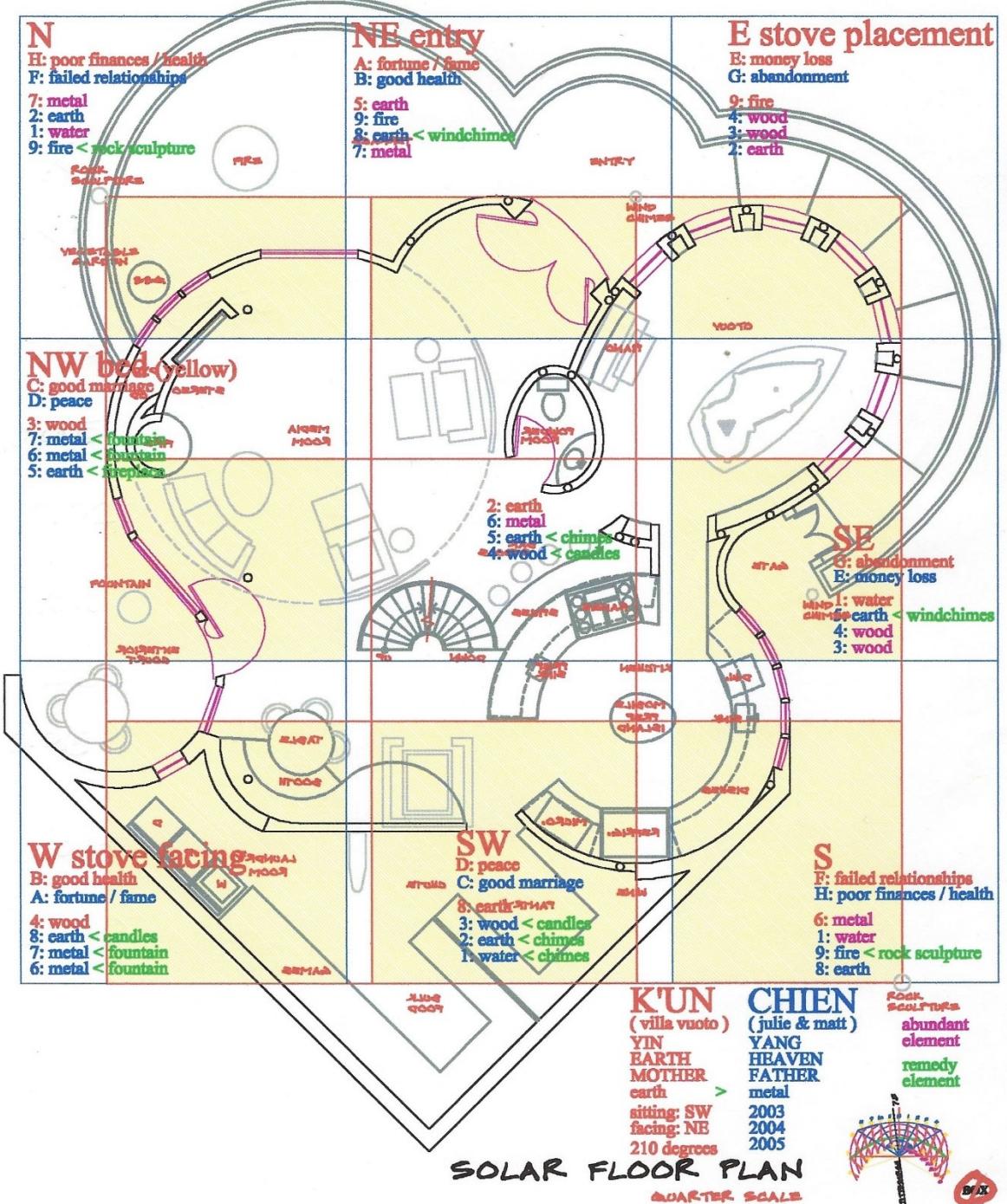












2002.02.05

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ମୋହନ୍ତିର ପାଦମଣିକାଳୀଙ୍କ ପାଦମଣିକାଳୀଙ୍କ

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NOTES

ALL FRAMING LUMBER TO BE HEM FIR #1 GRADE
UNLESS NOTED OTHERWISE ON PLANS.
ALL VERTICAL POSTS TO BE DOUGLAS FIR LARCH,
DENSE #1 GRADE.
FRAMING LENGTHS ARE CROPPING LENGTHS;
CUT LENGTHS TO BE DETERMINED BY DIMENSIONS.

~~NOTCHED RAFTER~~

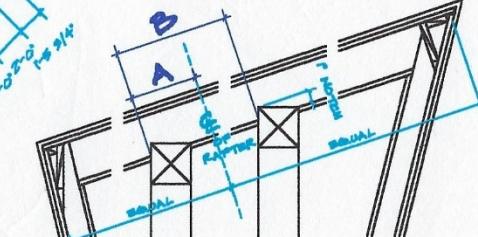
SCALE: 3' - 1'-0"

Dimension &
Scale &
to Wind &

(+) Create additional
charts for
fragments, plants.

- MEASURE HEIGHT OF FLAT ROOF ON MODEL.
 - CALCULATE FLAT ROOF LOADS.
 - SIZE DOUBLE RAFTERS.
 - LOCATE & SIZE POST UNDER DOUBLE RAFTERS.
 - LOCATE 2" x 6" F.L.R. TRUSSES UNDER POSTS.
 - FLIP 1" NOTCHED DIMENSION ON RAFTER TABLE. (READ FROM RIGHT)

CHAPTER LAYOUT		A	B
TITLE	MATT BEDROOM	5'-6 1/2"	10'-6 1/4"
TITLE	MATT BATH	5'-1 1/4"	9'-9"
TITLE PAGE		4'-2"	6'-2 1/4"
LAST / NEXT BEDROOMS		5'-2 1/2"	10'-2 1/4"



FOURTH FLOOR
ROOF FRAMING PLAN
QUARTER SCALE

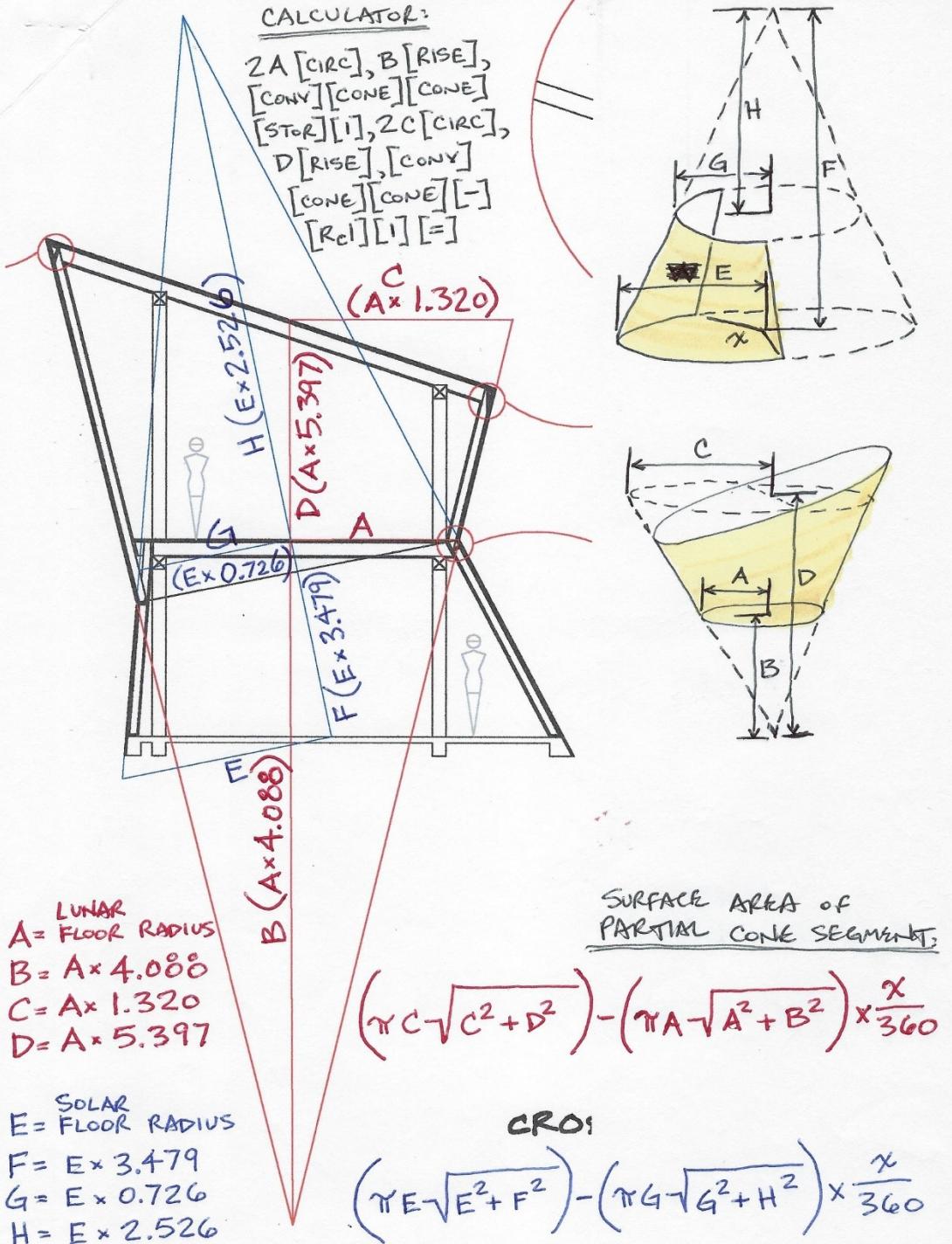
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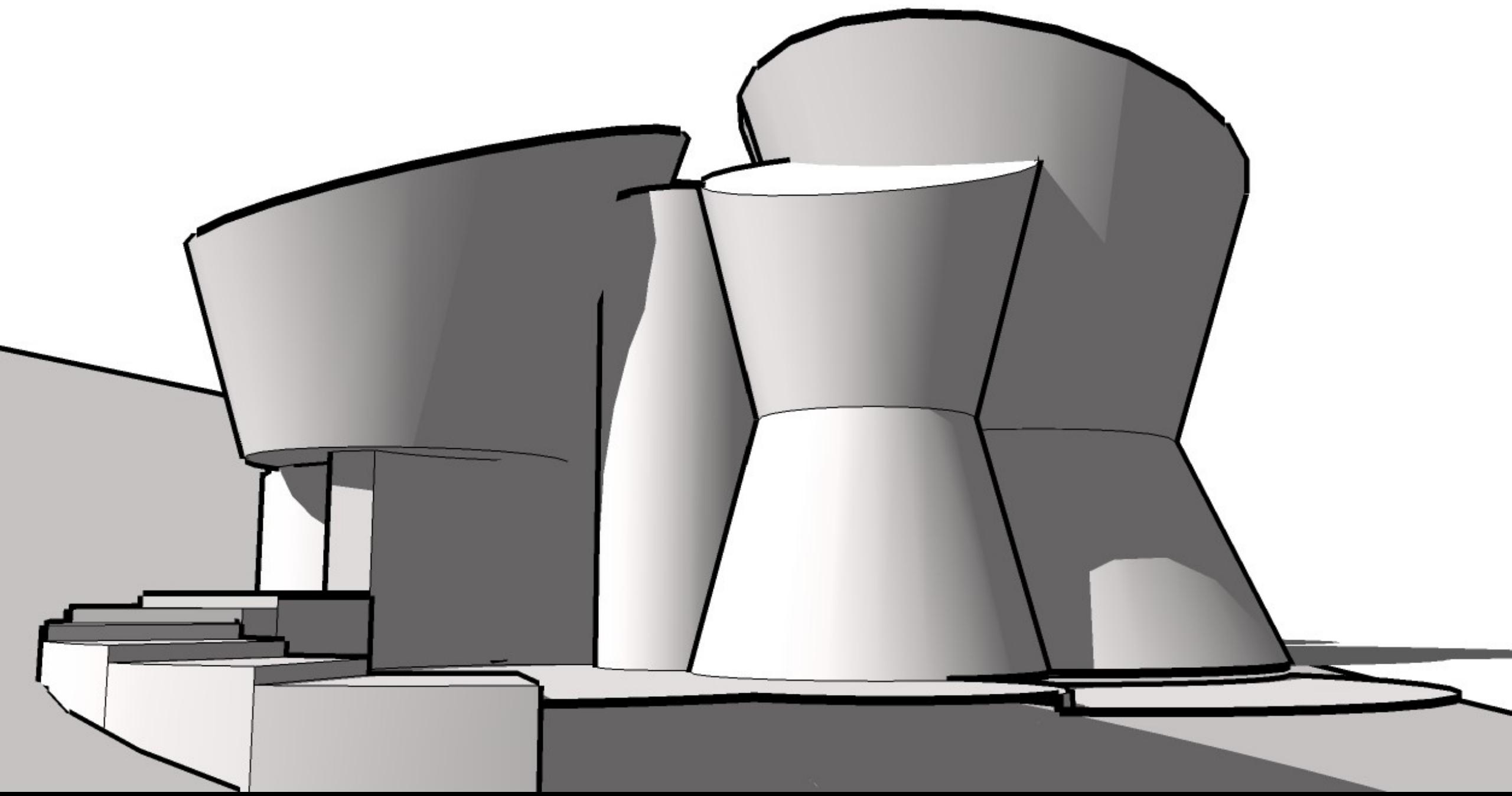
ବ୍ୟାକ ପରିଚୟ

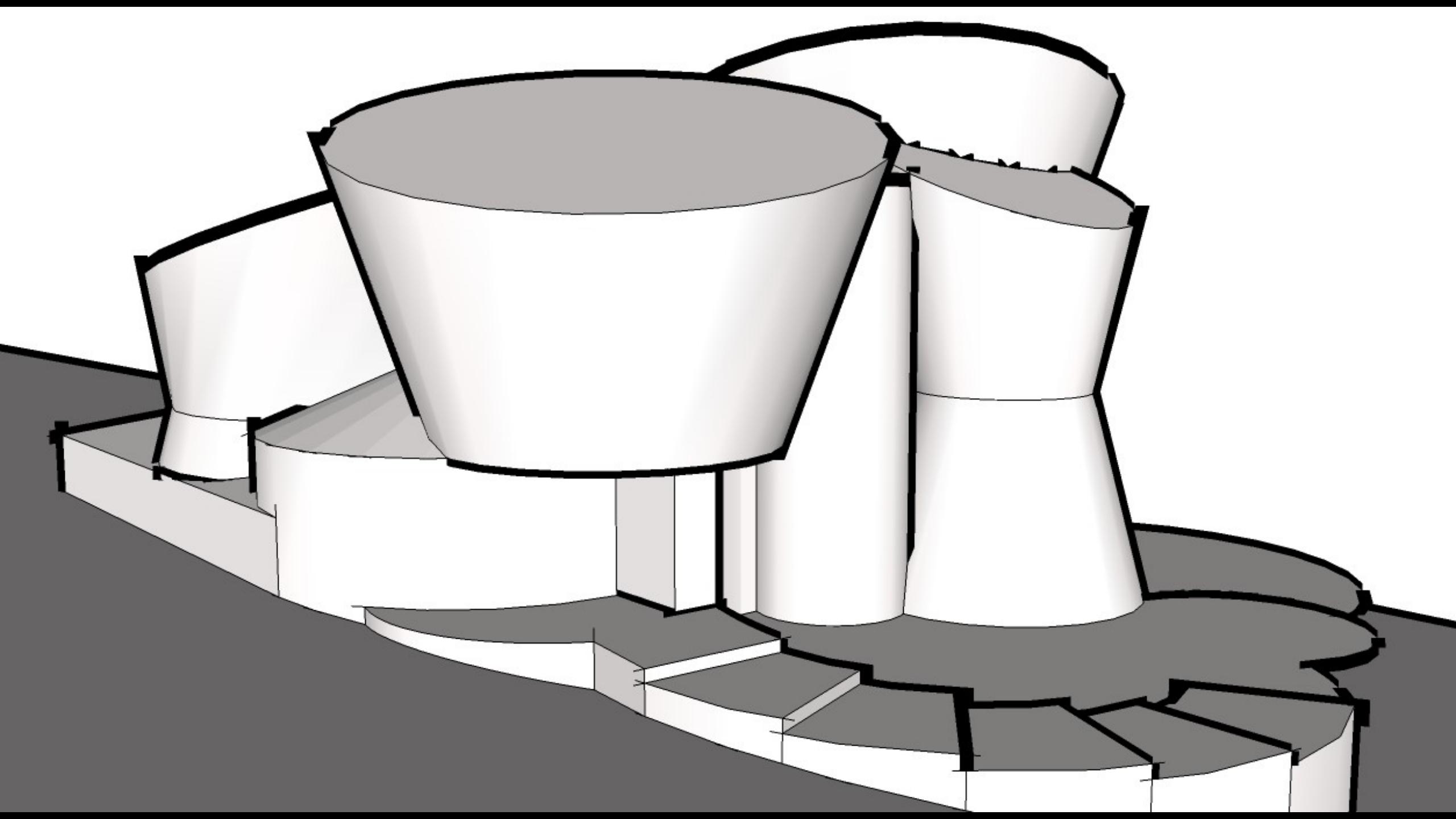
6000ft., 6000ft. • 6000ft., 6000ft.

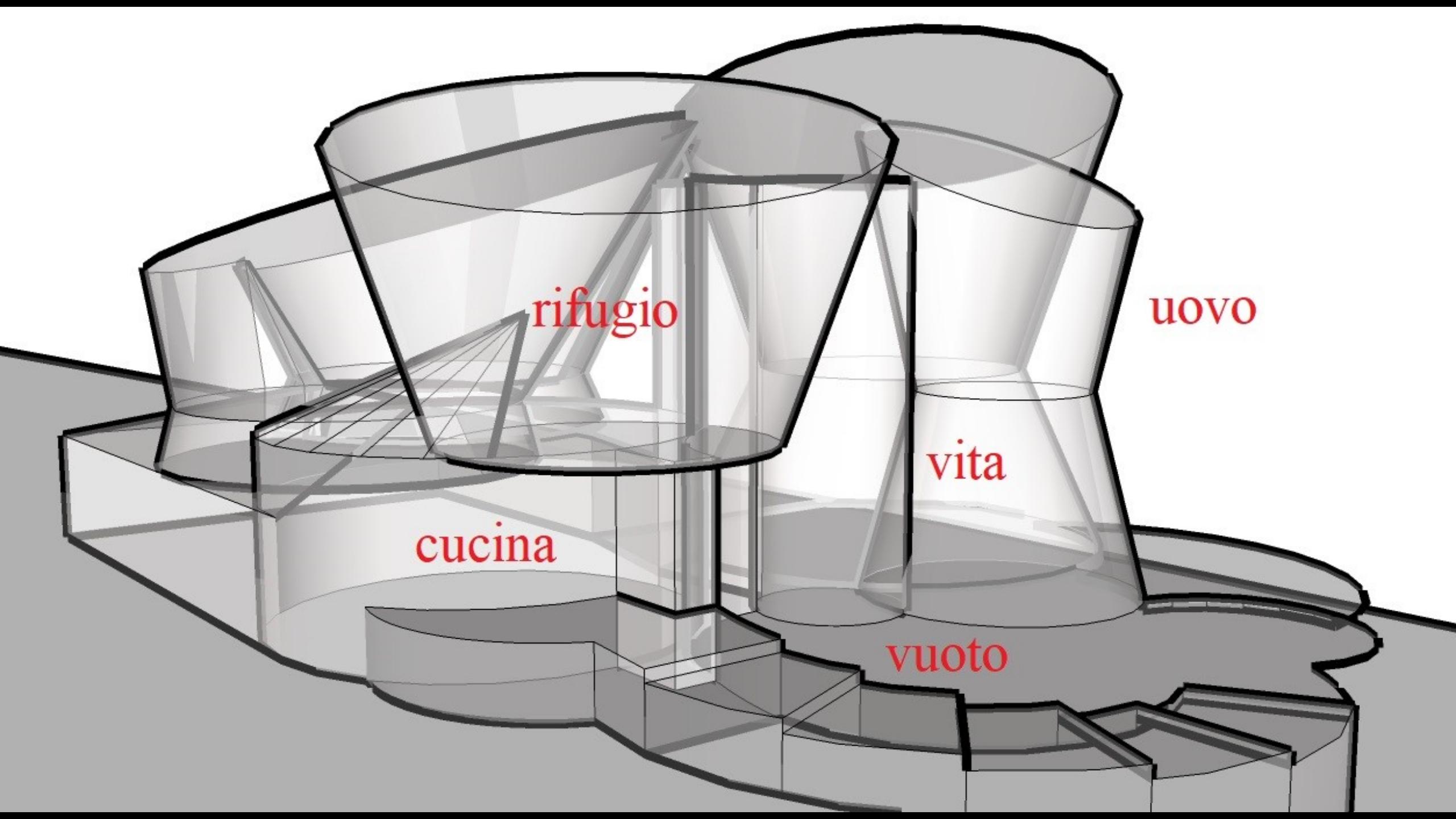
2002.03.07

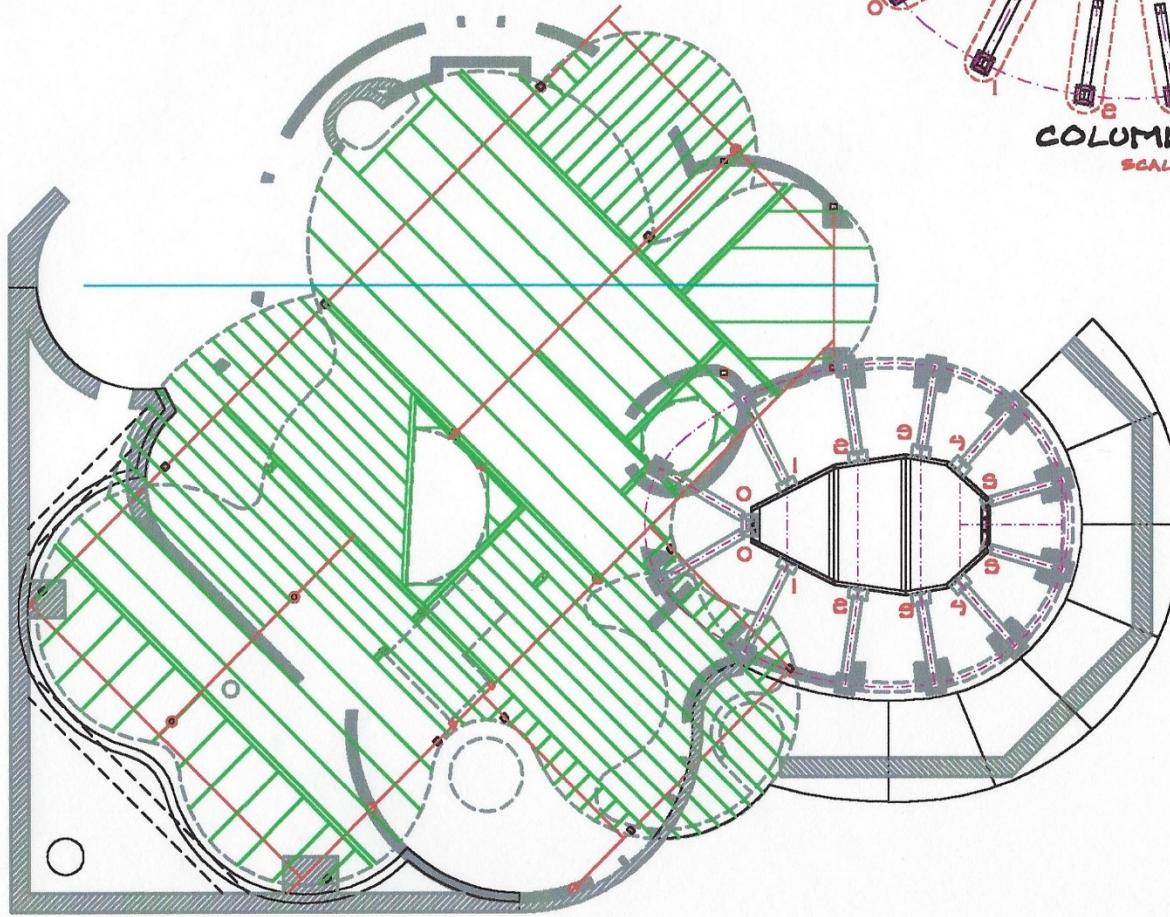
4
A











THIRD FLOOR FRAMING PLAN

<http://www.schluearchitecture.com/drawings.html>

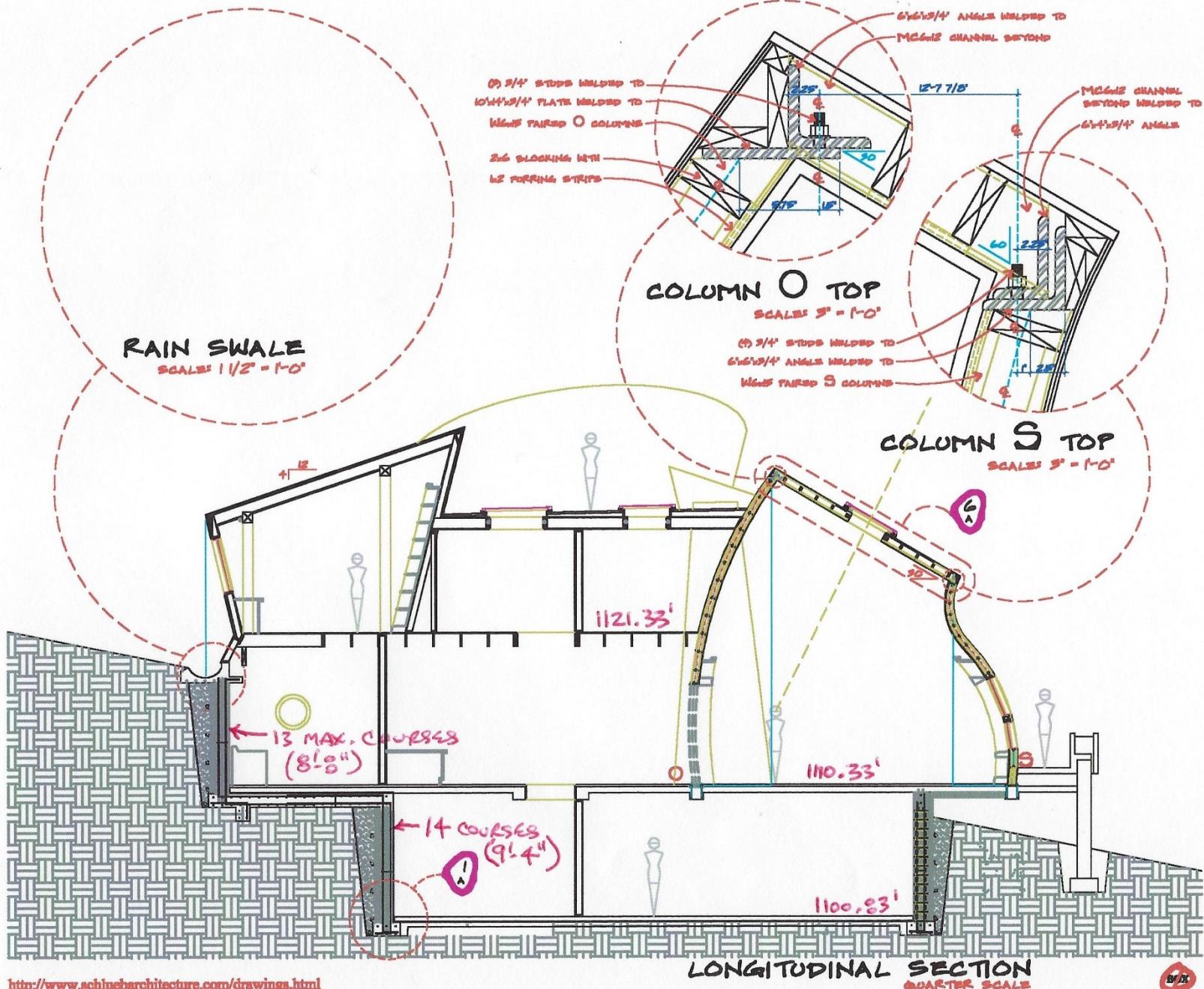


2002.06.10

ପାତ୍ରମାଳା

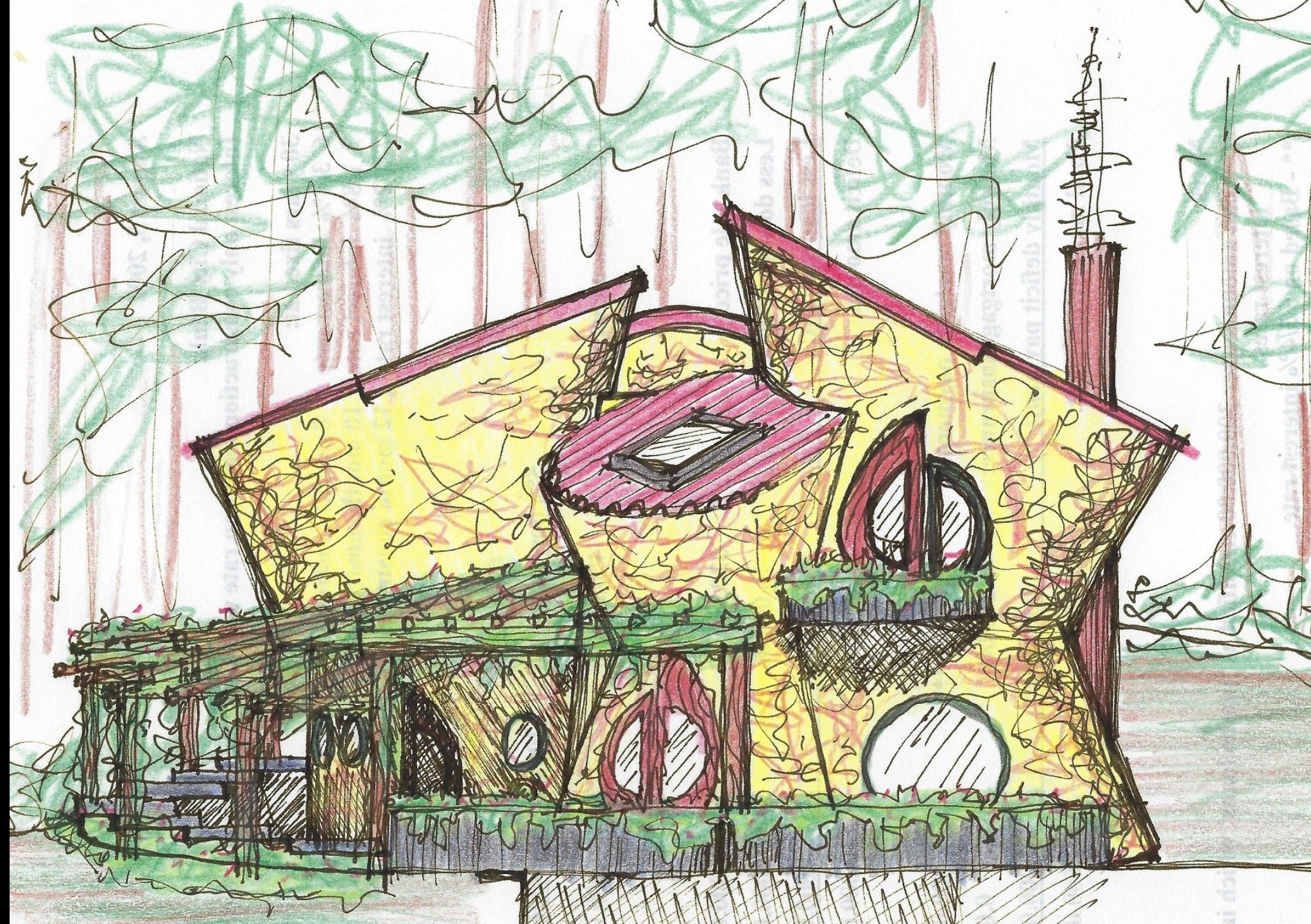
ବୁଦ୍ଧିମତ୍ତା ଏବଂ ଜୀବନରେ କିମ୍ବା କିମ୍ବା କିମ୍ବା କିମ୍ବା

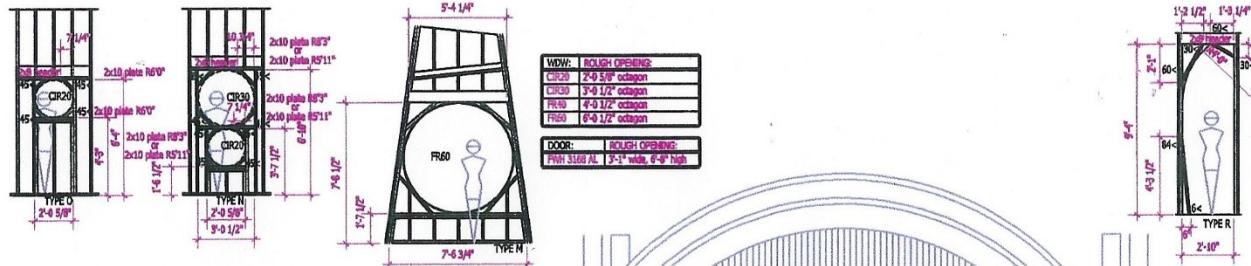
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06-16-0010
a second stage
Elevation
2002

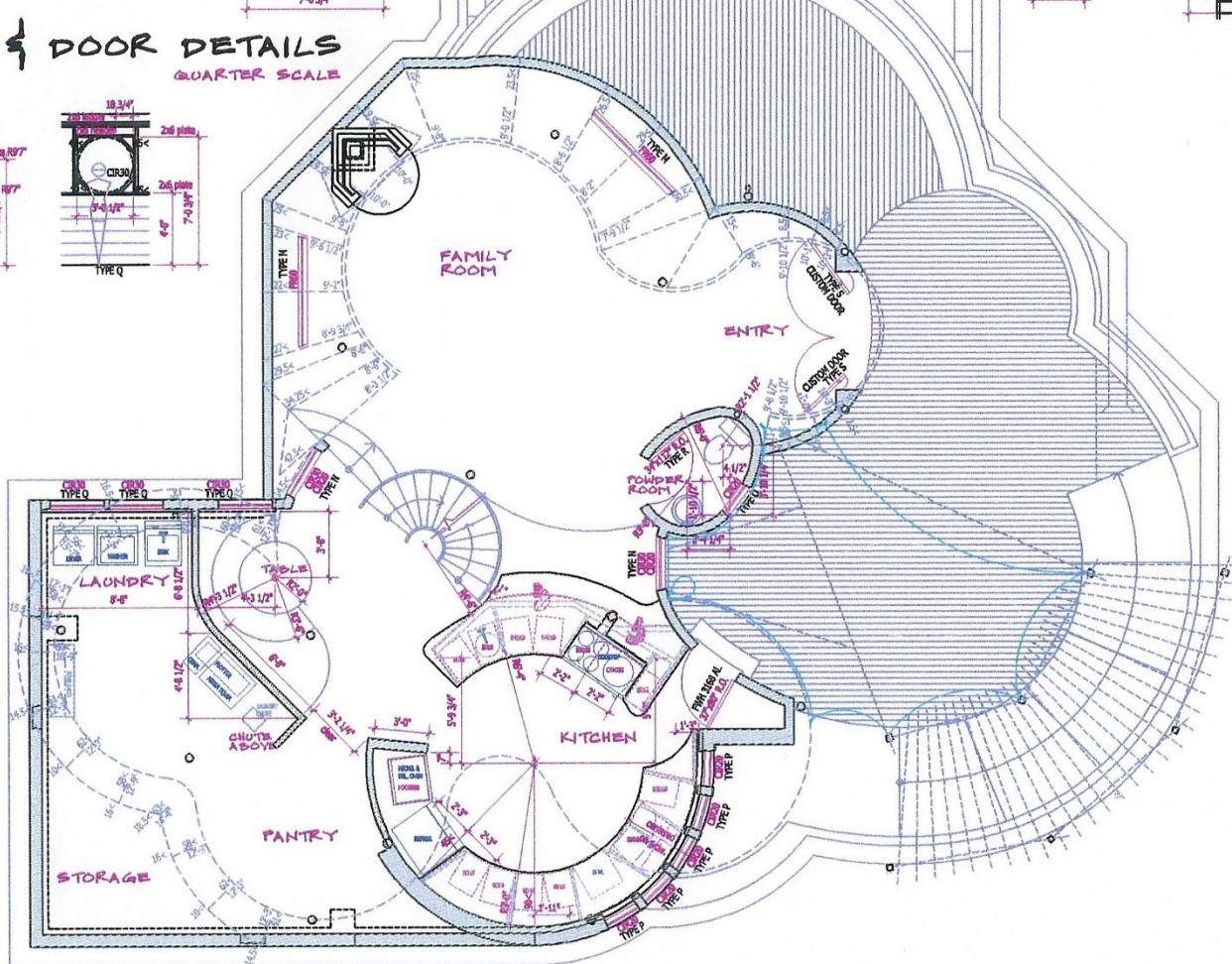
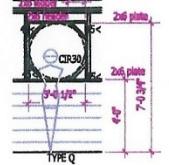
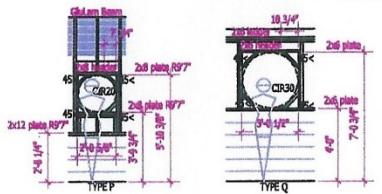
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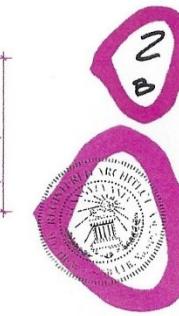
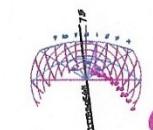


WINDOW & DOOR DETAILS

QUARTER SCALE



FIRST FLOOR PLAN



2009.09.09

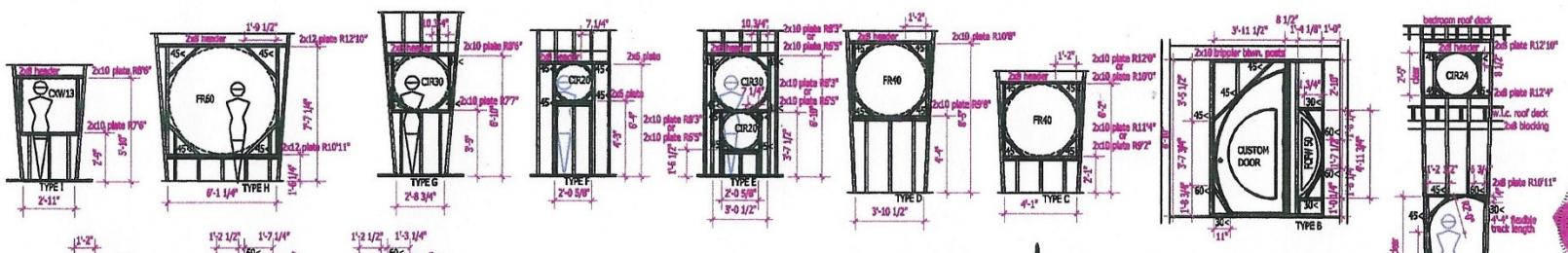
SCHLÜSER RESIDENCE

404 SETTLERS GROVE LANE
PITTSBURGH, PA 15090

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SCH/CL



WINDOW & DOOR DETAILS

QUARTER SCALE

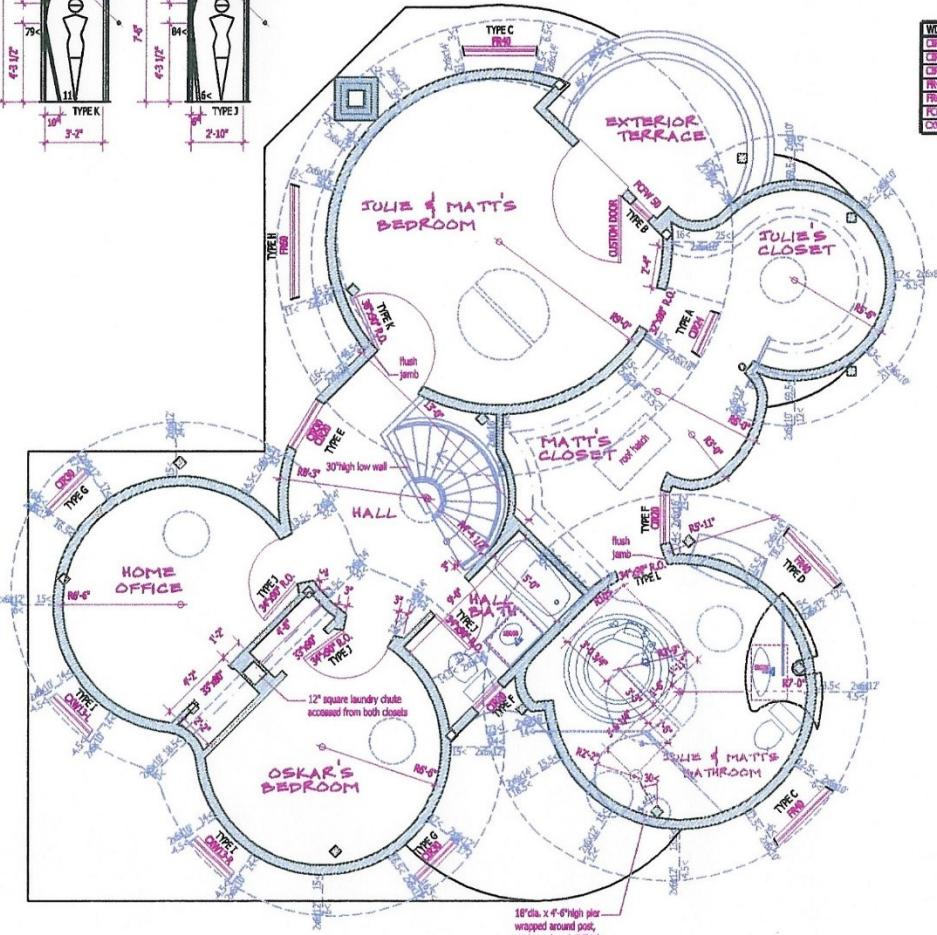
W.D.	ROUGH OPENING
CIR10	2'-9 1/2" octagon
CIR20	3'-0 1/2" octagon
CIR30	4'-0 1/2" octagon
FR40	4'-0 1/2" octagon
FR50	5'-0 1/2" octagon
FR60	6'-0 1/2" octagon
FR70	7'-0 1/2" octagon
FR80	8'-0 1/2" octagon
FR90	9'-0 1/2" octagon
FR100	10'-0 1/2" octagon
FR110	11'-0 1/2" octagon
FR120	12'-0 1/2" octagon
FR130	13'-0 1/2" octagon
FR140	14'-0 1/2" octagon
FR150	15'-0 1/2" octagon
FR160	16'-0 1/2" octagon
FR170	17'-0 1/2" octagon
FR180	18'-0 1/2" octagon
FR190	19'-0 1/2" octagon
FR200	20'-0 1/2" octagon
FR210	21'-0 1/2" octagon
FR220	22'-0 1/2" octagon
FR230	23'-0 1/2" octagon
FR240	24'-0 1/2" octagon
FR250	25'-0 1/2" octagon
FR260	26'-0 1/2" octagon
FR270	27'-0 1/2" octagon
FR280	28'-0 1/2" octagon
FR290	29'-0 1/2" octagon
FR300	30'-0 1/2" octagon
FR310	31'-0 1/2" octagon
FR320	32'-0 1/2" octagon
FR330	33'-0 1/2" octagon
FR340	34'-0 1/2" octagon
FR350	35'-0 1/2" octagon
FR360	36'-0 1/2" octagon
FR370	37'-0 1/2" octagon
FR380	38'-0 1/2" octagon
FR390	39'-0 1/2" octagon
FR400	40'-0 1/2" octagon
FR410	41'-0 1/2" octagon
FR420	42'-0 1/2" octagon
FR430	43'-0 1/2" octagon
FR440	44'-0 1/2" octagon
FR450	45'-0 1/2" octagon
FR460	46'-0 1/2" octagon
FR470	47'-0 1/2" octagon
FR480	48'-0 1/2" octagon
FR490	49'-0 1/2" octagon
FR500	50'-0 1/2" octagon
FR510	51'-0 1/2" octagon
FR520	52'-0 1/2" octagon
FR530	53'-0 1/2" octagon
FR540	54'-0 1/2" octagon
FR550	55'-0 1/2" octagon
FR560	56'-0 1/2" octagon
FR570	57'-0 1/2" octagon
FR580	58'-0 1/2" octagon
FR590	59'-0 1/2" octagon
FR600	60'-0 1/2" octagon
FR610	61'-0 1/2" octagon
FR620	62'-0 1/2" octagon
FR630	63'-0 1/2" octagon
FR640	64'-0 1/2" octagon
FR650	65'-0 1/2" octagon
FR660	66'-0 1/2" octagon
FR670	67'-0 1/2" octagon
FR680	68'-0 1/2" octagon
FR690	69'-0 1/2" octagon
FR700	70'-0 1/2" octagon
FR710	71'-0 1/2" octagon
FR720	72'-0 1/2" octagon
FR730	73'-0 1/2" octagon
FR740	74'-0 1/2" octagon
FR750	75'-0 1/2" octagon
FR760	76'-0 1/2" octagon
FR770	77'-0 1/2" octagon
FR780	78'-0 1/2" octagon
FR790	79'-0 1/2" octagon
FR800	80'-0 1/2" octagon
FR810	81'-0 1/2" octagon
FR820	82'-0 1/2" octagon
FR830	83'-0 1/2" octagon
FR840	84'-0 1/2" octagon
FR850	85'-0 1/2" octagon
FR860	86'-0 1/2" octagon
FR870	87'-0 1/2" octagon
FR880	88'-0 1/2" octagon
FR890	89'-0 1/2" octagon
FR900	90'-0 1/2" octagon
FR910	91'-0 1/2" octagon
FR920	92'-0 1/2" octagon
FR930	93'-0 1/2" octagon
FR940	94'-0 1/2" octagon
FR950	95'-0 1/2" octagon
FR960	96'-0 1/2" octagon
FR970	97'-0 1/2" octagon
FR980	98'-0 1/2" octagon
FR990	99'-0 1/2" octagon
FR1000	100'-0 1/2" octagon

radius dia. std spacing:

over 5'	16" o.c.
3' to 5'	17" o.c.
2' 6" to 4'	18" o.c.
2' to 2' 4"	19" o.c.
1' 6" to 2'	20" o.c.
1' to 1' 6"	21" o.c.
under 1'	2 1/2" o.c.

SECOND FLOOR PLAN

QUARTER SCALE



FLOOR BASE DETAILS

SCALES 2"-1'-0"



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