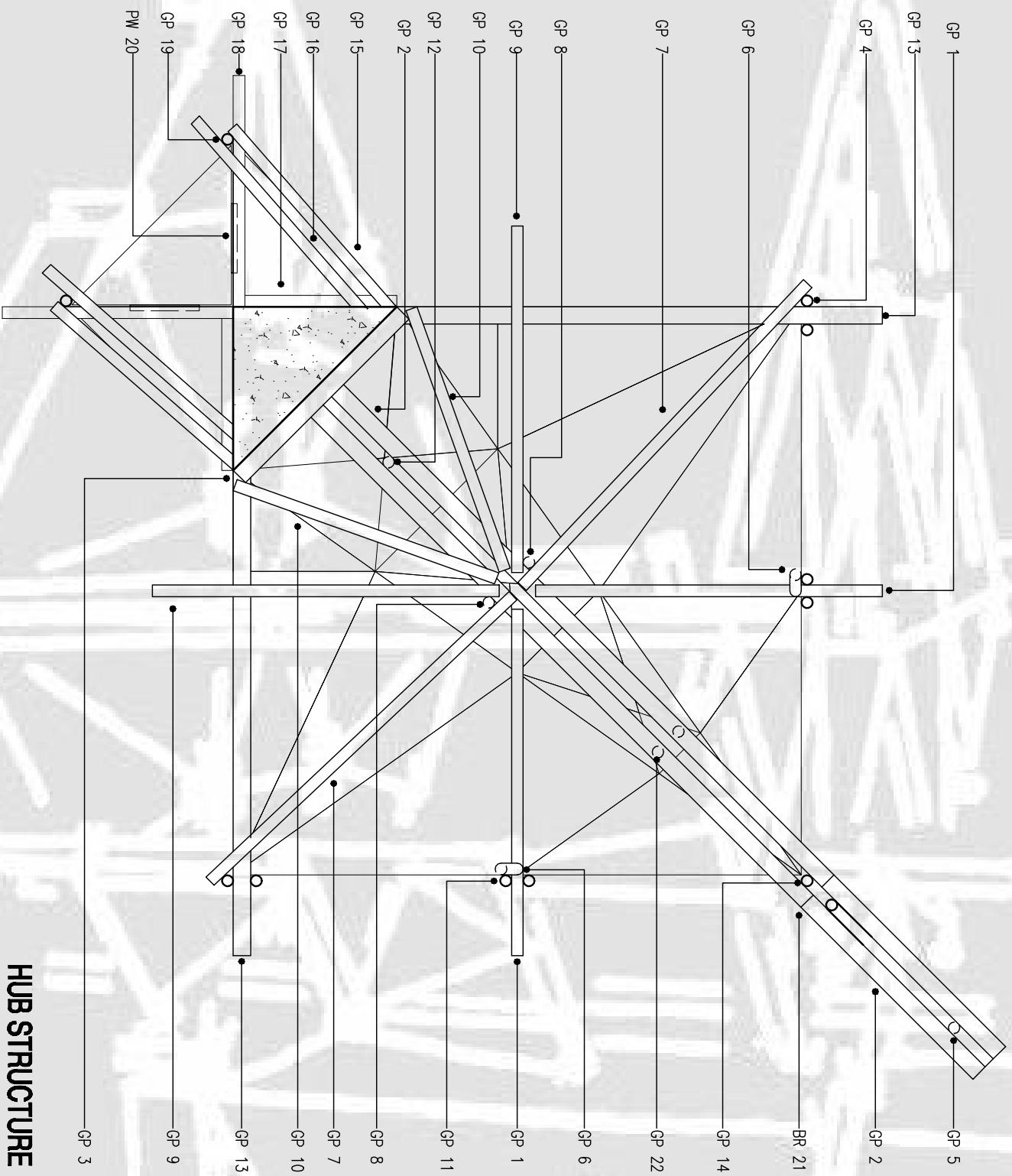


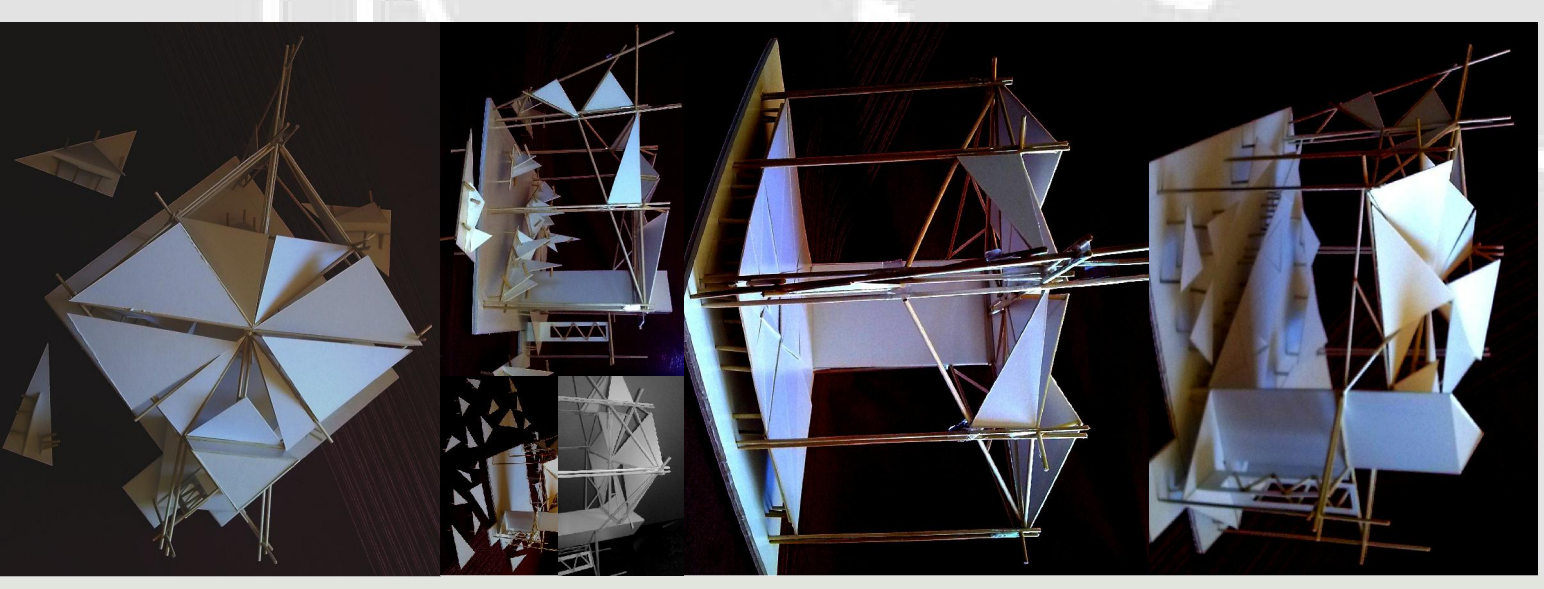
GUMPOLE LAYOUT

GUMPOLE SCHEDULE:

- GP 1 = CLASS 4 100mm dia. - 3000mm x 2
- GP 2 = CLASS 6 150mm dia. - 6000mm & 150mm dia. - 2100mm x 2
- GP 3 = CLASS 6 150mm dia. - 2100mm x 2
- GP 4 = CLASS 4 100mm dia. - 4800mm x 2, including foundation depth.
- GP 5 = CLASS 4 100mm dia. - 5400mm x 1, including foundation depth.
- GP 6 = CLASS 4 100mm dia. - 1200mm x 2
- GP 7 = CLASS 4 100mm dia. - 3600mm x 2
- GP 8 = CLASS 4 100mm dia. - 900mm x 2
- GP 9 = CLASS 4 100mm dia. - 3000mm x 2
- GP 10 = CLASS 4 100mm dia. - 2400mm x 2
- GP 11 = CLASS 4 100mm dia. - 5400mm x 2, including foundation depth.
- GP 12 = CLASS 4 100mm dia. - 900mm x 1
- GP 13 = CLASS 6 150mm dia. - 4200mm x 2
- GP 14 = CLASS 4 100mm dia. - 6000mm x 1, including foundation depth.
- GP 15 = CLASS 4 100mm dia. - 2100mm x 2
- GP 16 = CLASS 4 100mm dia. - 2400mm x 2
- GP 17 = CLASS 6 150mm dia. - 1500mm x 1
- GP 18 = CLASS 6 150mm dia. - 2100mm x 2
- GP 19 = CLASS 4 100mm dia. - 4800mm x 2, including foundation depth.
- PW 20 = B GRADE 18mm x 2800mm high marine ply sheet with 6 x 35mm dia. laths, 450mm in length. x 2
- BR 21 = Galvanised lightpole "pole to pole" fixing hangers x 4
- GP 22 = CLASS 4 100mm dia. - 900mm x 2



HUB STRUCTURE
SCALE 1:50



COMMUNITY HUB - "A PERMEABLE SPACE THAT ENCOURAGES FLEXIBLE USE FOR CREATIVE PERFORMANCE"

UDO LOTTER



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