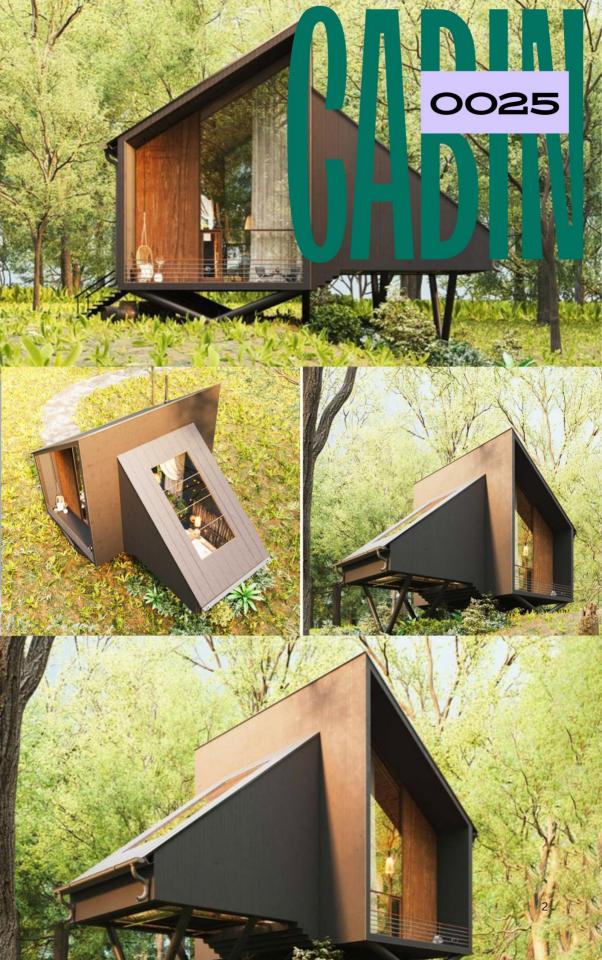




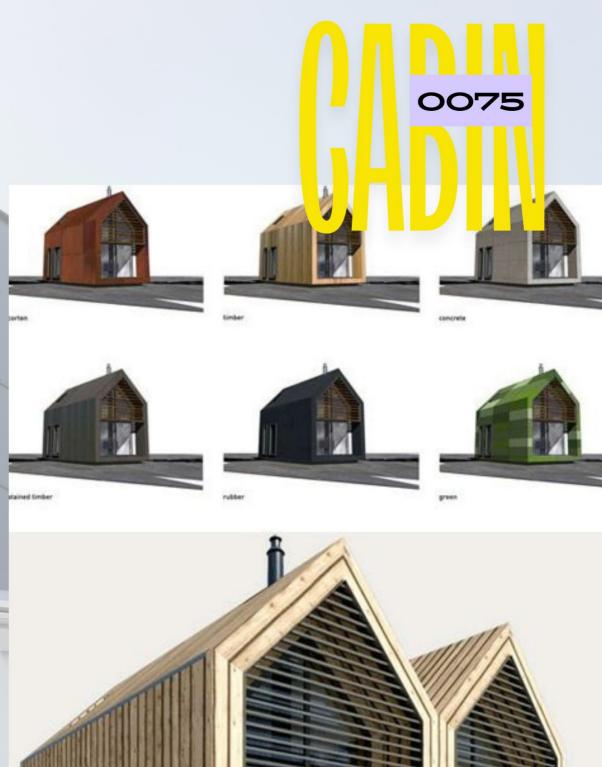
3D VISUALIZER AND INTERNATIONAL ARCHITECT MILAD ESHTIYAGHI HAS LONG BEEN DRAWN TO **ESCAPIST HIDEAWAYS PERCHED ON RUGGED.** SEASIDE CLIFFS AND ISOLATED CABINS **ENVISIONED BENEATH THE NORTHERN LIGHTS.** TODAY, HE TURNS HIS GAZE TO TINY CABINS. A BIT MORE QUAINT THAN TREACHEROUS. **ESHTIYAGHI'S LATEST 3D VISUALIZATION FINDS** AN ANGULAR, TIMBER CABIN NESTLED ATOP AN **IDYLLIC HILLSIDE SOMEWHERE IN THE** RAINFORESTS IN BRAZIL. DESCRIBING THIS CHOICE, NOA ARC, "ONE OF THE MAIN CONCERNS IN THIS PROJECT WAS TO PRESERVE THE GROUND CONTEXT WITHOUT DAMAGING THE GREEN GROUND AND TO PRESERVE THE ECOLOGY OF THE LIVING CONTEXT. THEREFORE, IT WAS DECIDED TO SEPARATE THE BUILDING FROM ITS GROUND AND **BUILD IT WITH A TRUSS STRUCTURE...IN THIS** WAY, THE NATURAL LAND AND THE LIVING PLACE OF LIVING ORGANISMS WILL NOT BE DAMAGED AND PLANTS AND LIVING ORGANISMS WILL CONTINUE TO LIVE UNDER THE BUILDING AND THE LIFE OF LIVING ORGANISMS WILL FLOW UNDER THE BUILDING."















## CABINS

A. FRAME WORKS—THE FRAME WORKS OF SIZE 8' X 4' & 2'X2' WILL BE DONE USING 100MM X 50MM & 50MM X 50MM SQUARE MS SECTIONS. THE LEGS OF HEIGHT 3' WILL BE MADE USING 100 MM X 100 MM MS SECTIONS .FLOOR UNDERLAYMENT— 18MM THICK FIBER CEMENT BOARDS OF 8' X 4' WILL BE FITTED ON THE INDIVIDUAL FRAME WORK USING SELF DRILLING SCREWS WITH ANTI SKID TILES ON BOARD.

B. WALL PARTITIONS - SUPPLYING AND FIXING OF WALL PARTITIONS FRAMES DONE USING 40MM X 40MM MS SECTIONS FITTED WITH 10MM THICK FIBER CEMENT BOARDS OF BOTH SIDES. PU STONE SELF ADHESIVE MATERIAL FOR OUTER SIDE WALLS.

C. FRONT GLASS PARTITIONS—THE FRONT PARTITION FRAMES WILL BE MADE USING 50MM X 50MM MS SECTIONS AND 25MM X 25MM SECTIONS AND THE PARTITION AREA WILL BE COVERED WITH 8 MM THICK TOUGHENED GLASSES.

D. DOORS & WINDOWS— 50MM X 40 MM MS TUBES FRAMES WITH 8 MM TOUGHENED GLASS DOORS AND WINDOWS WILL BE FITTED ON 75MM X 40MM MS SECTIONS FRAME

E. TOILET WALL PARTITIONS— PARTITIONS— 50MM THICK TOILET WALL PARTITIONS PARTITIONS WILL BE DONE USING 10MM THICK CEMENT FIBER BOARD COVERED ON THE FRAME WORK ON BOTH SIDES. TILES AND UV POLY MARBLE SHEET WILL LAY ON INSIDE WALLS.

- F. FLOORING 2X2 TILES FLOORING WILL BE LAID FOR THE FLOOR AREA FOR COTTAGE.
- G. ELECTRICALS— SUPPLYING AND FIXING OF ALL ELECTRICAL WIRINGS, SWITCHES AND SOCKETS, LIGHTS, FAN AND AC POINTS WITH SEPARATE DISTRIBUTION PANEL WITH LIGHTS, FANS, AC UNITS AND GEYSERS
- H. PLUMBING—SUPPLYING AND FIXING OF EWC, WALL MIXER, SHOWER AND WASH BASIN WITH THE REQUIRED TAPS WILL BE PROVED WITH THE DRAIN LINES.
- I. STAIRCASE SUPPLYING AND FIXING OF SPIRAL STAIRCASE USING 40MM X 40MM MS SECTIONS WITH THE HANDRAILS DONE USING 20MM X20MM MS SECTIONS.WITH WOODEN PLATFORM.
- J. CEILING WPC LOUVERS STANDARD MATERIALS.
- K. RAILINGS 40MM PIPES
- L. ROOFING STONE COATED ROOFING SHEET, HDPE PLASTIC LAYER FOR LEAKAGE PROOF, ROOCKWOOL FOR INSULATION.
- M. PAINTING -1 ST COAT BLACK EPOXY PRIMER, 2 ND COAT BLACK EPOXY INDUSTRIAL GRADE AND FINAL BLACK ENAMEL PAINT.

(WATER SUPPLY, SUMP, SEPTIC TANK AND FITTINGS ARE NOT IN OUR SCOPE)

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