- OUTER CLADDING CONSISTS OF 12mm THK GLASS REINFORCED CONCRETE ROOF & WALL PANELS WITH HALF LAP, MAINTENANCE FREE JOINTS
- GRC CLADDING MAY BE PAINTED OR KEPT NATURAL
- SIMPLE, FAST CONSTRUCTION OF MODULES; DELIVERED AS TWO HALVES
- OFF SITE CONSTRUCTION, REDUCING THE NEED FOR NUMEROUS SKILLED PERSONNEL ON SITE
- OPEN, LARGE, COLUMN FREE SPANS CAN BE ACHIEVED
- STRONG, GALVANISED STEEL BASEFRAME SUPPORTS HARD WEARING 18mm TONGUE & GROOVE FIBRE CEMENT FLOORING, FINISHED WITH FUSS FREE WELDED VINYL TILES
- MINIMAL SITE WORKS - INSTALLATION OF MODULES OCCURS THROUGH HATCHES IN THE FLOOR
- PIER OR STRIP FOOTINGS MADE TO SUIT SITE/SITUATION
- FAST BUILDING INSTALLATION - AFTER DELIVERY OF MODULES TO SITE, CONNECTION OF BUILDING SERVICES, WALL JOINT CAPS TO THE HALVES OF THE MODULES & RIDGE CAPS ARE ALL THAT REMAINS TO FINISH BUILDING
- BUILT IN, ATTACHMENT POINTS ON ROOF FOR FALL ARREST SYSTEM
- HIGH RESISTANCE TO HARSH WEATHER & ENVIRONMENTAL CONDITIONS

FRONT VIEW

REAR VIEW

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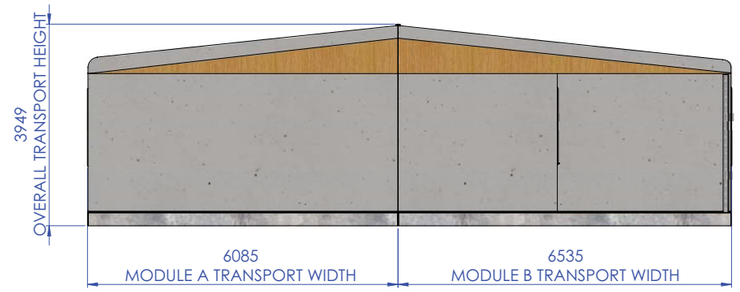
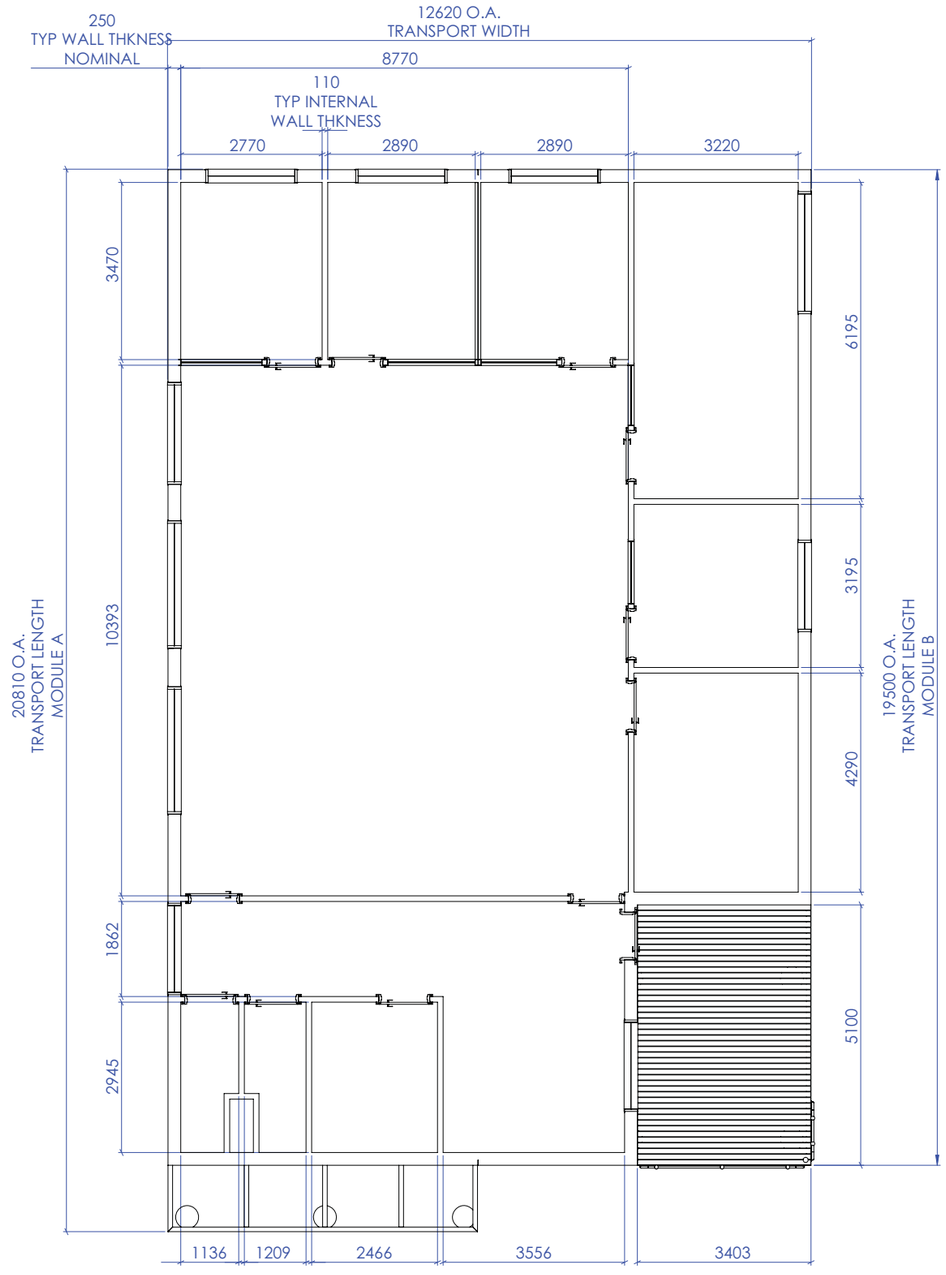
MODULE A
SCALE 1 : 50

MODULE B
SCALE 1 : 50



PLEASE NOTE:
MODULE(S) MAY BE REDUCED TO ENSURE EASY TRANSPORTATION TO PARTICULAR LOCATIONS &/OR TO BE MORE COST EFFECTIVE AS REQUIRED



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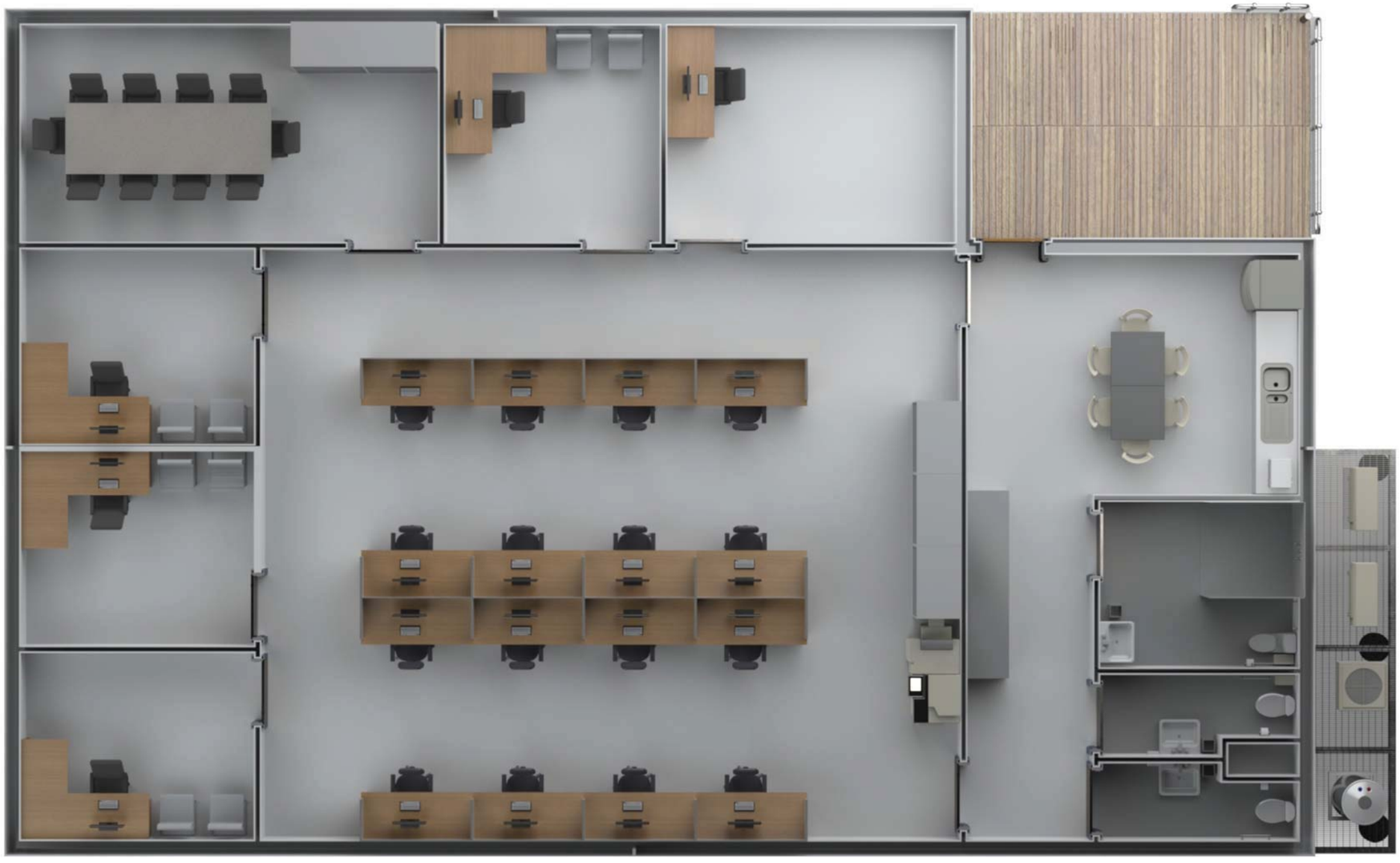

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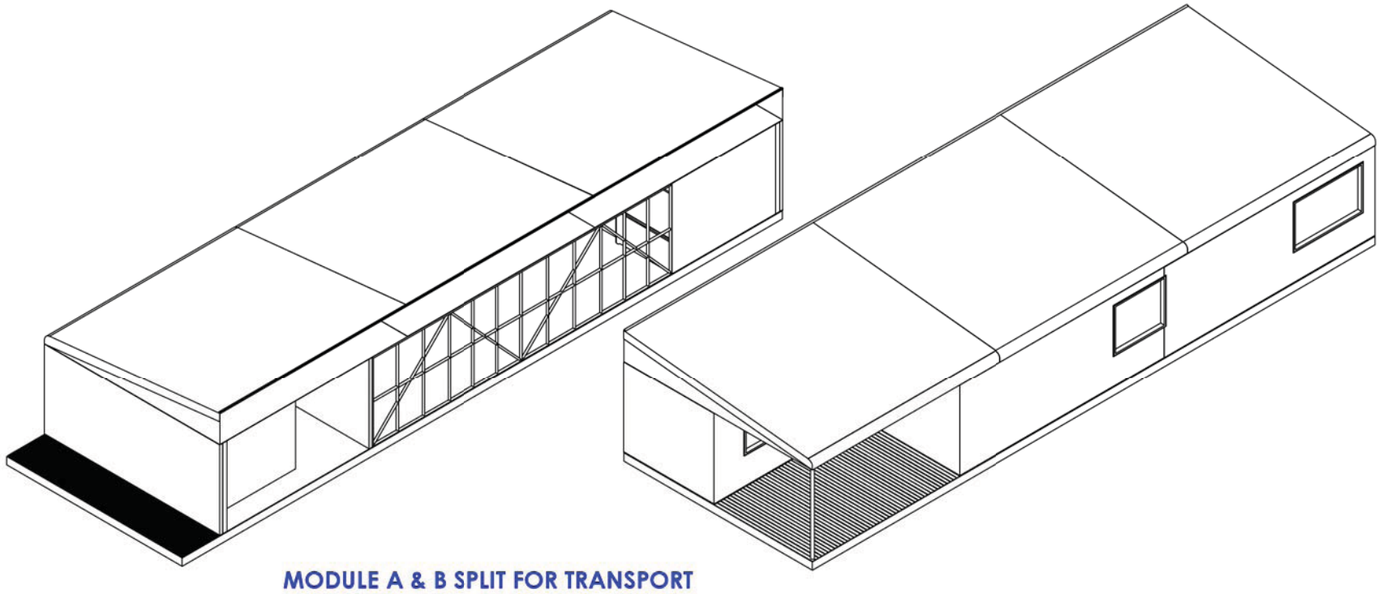
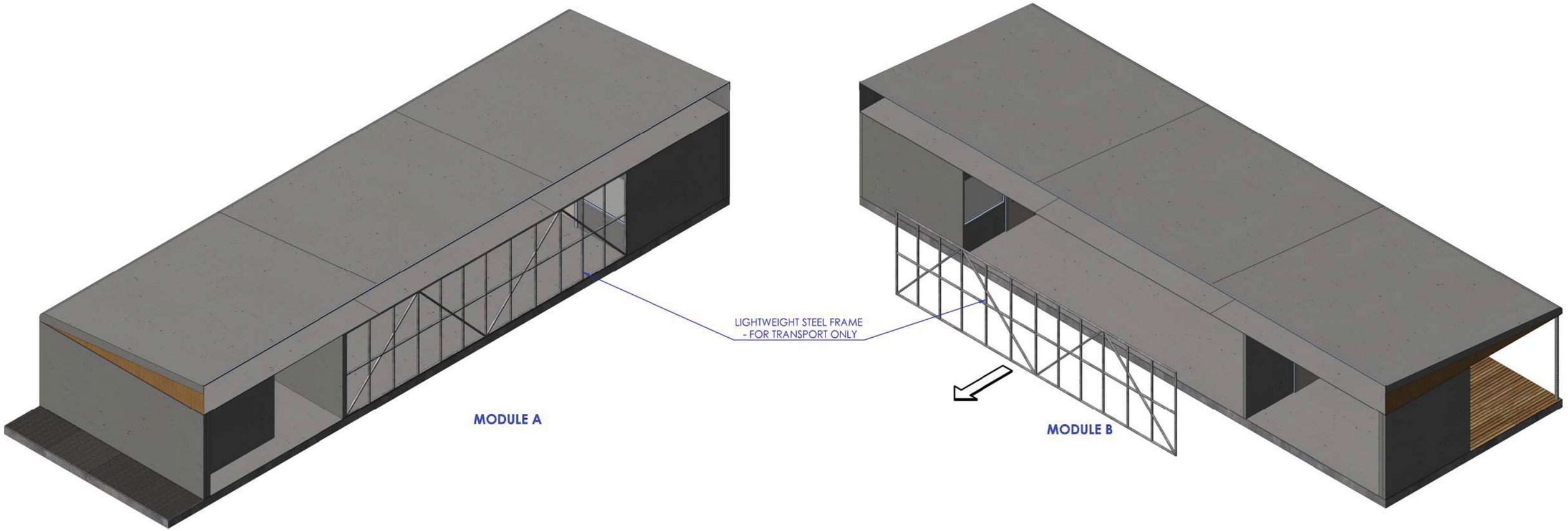


MODULE A & B SPLIT FOR TRANSPORT



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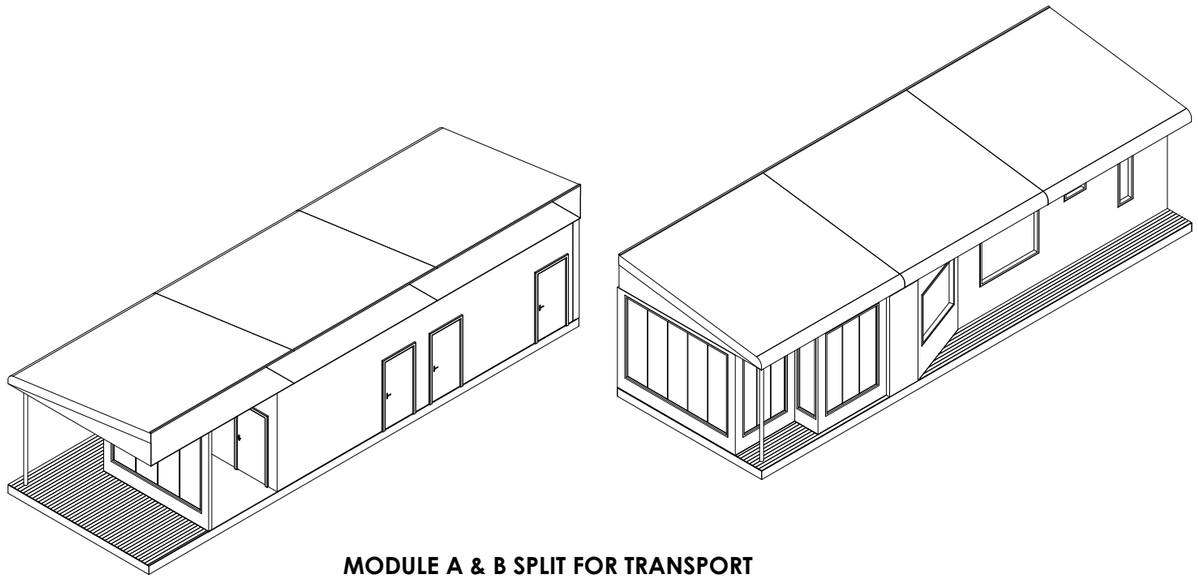
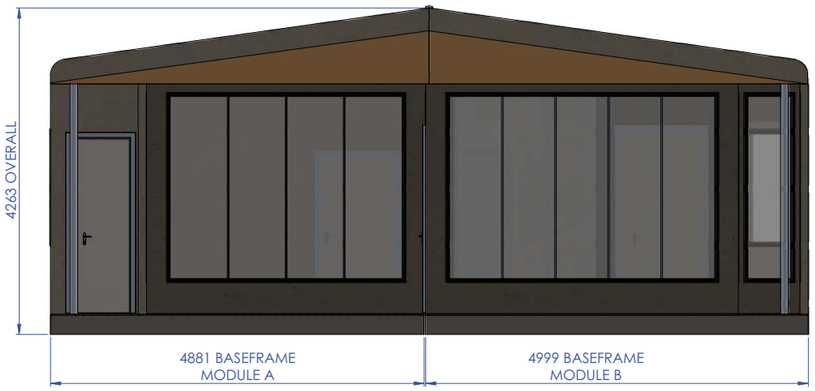
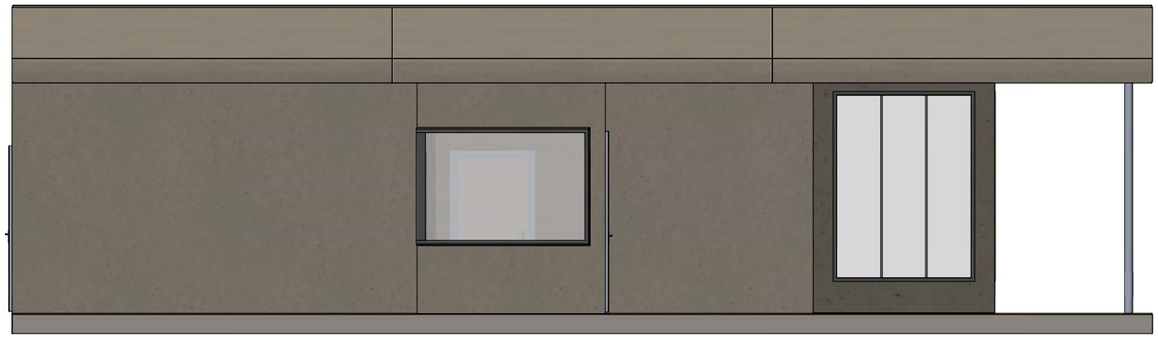
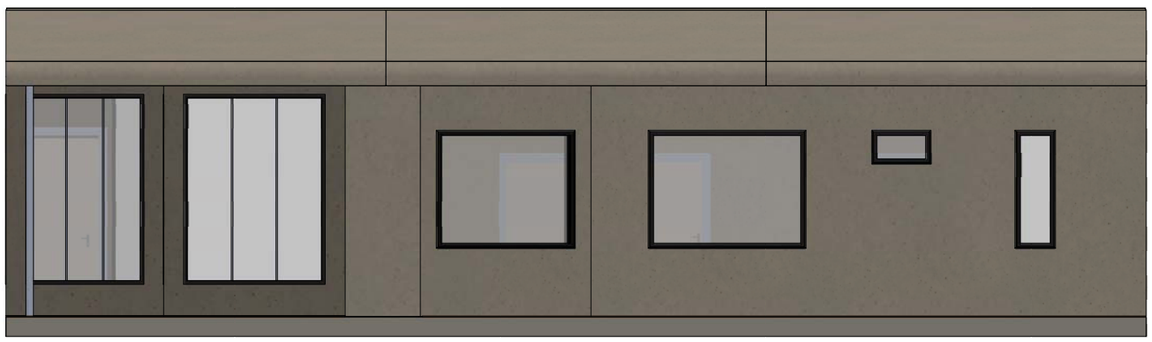


MODULE A & B SPLIT FOR TRANSPORT

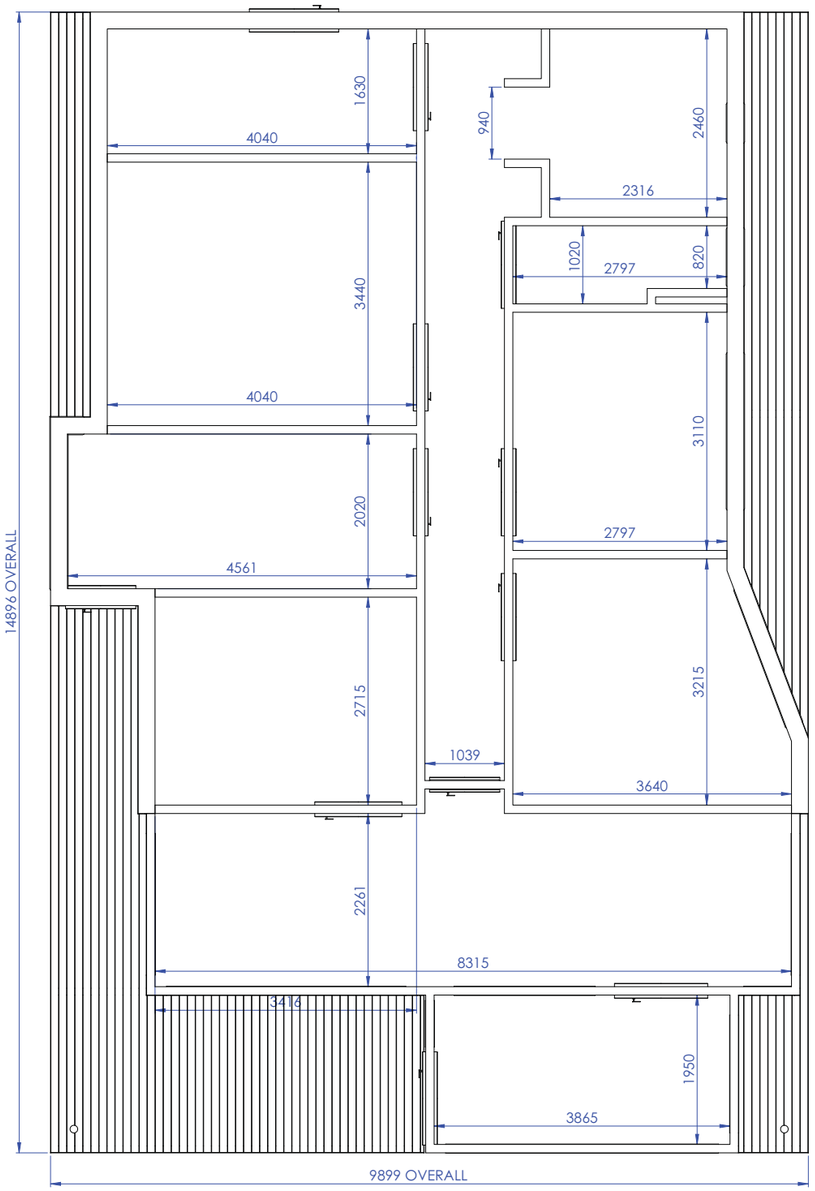




MODULE A



MODULE B



MODULAR BUILDING CONCEPT

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