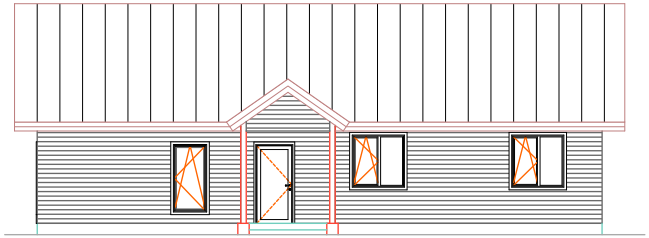
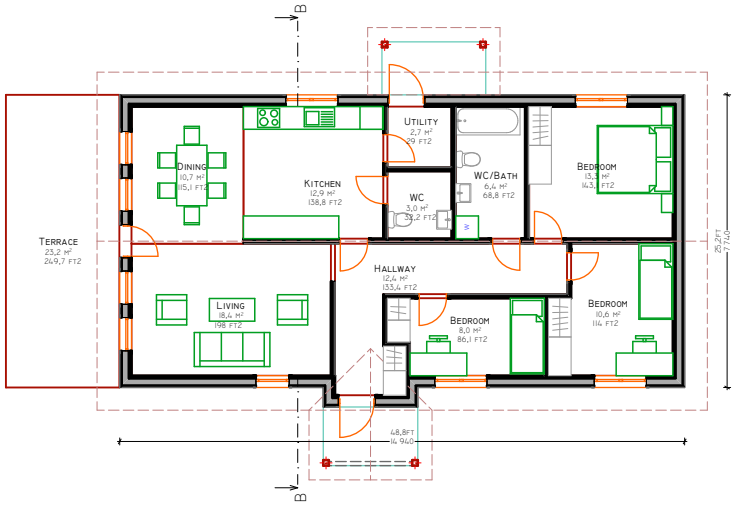
G105

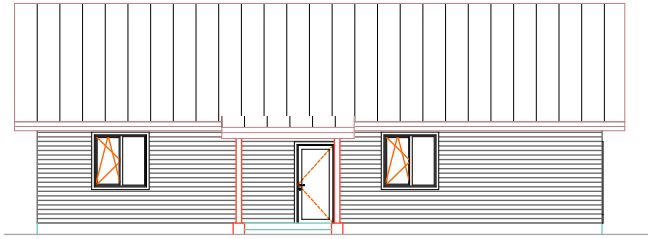
GROSS BUILDING AREA: 124,6 M2/ 1341 FT2

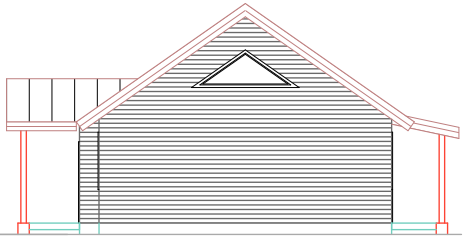
NET AREA: 98,4 M2/ 1059 FT2

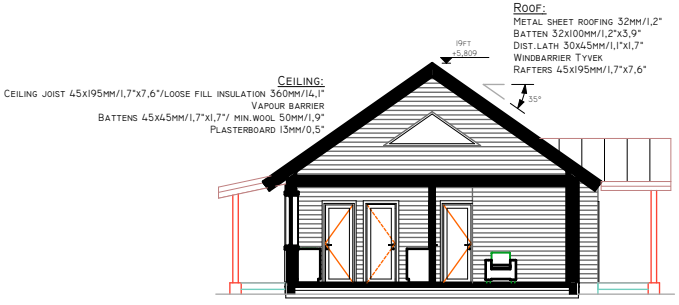












ROOF:
METAL SHEET ROOFING 32MM/1,2"
BATTEN 32X100MM/1,2"X3,9"
DIST.LATH 30X45MM/1,1"X1,7"
WINDBARRIER TYVEK
RAFTERS 45X195MM/1,7"X7,6"

CEILING:
CEILING JOIST 45X195MM/1,7"X7,6"/LOOSE FILL INSULATION 360MM/14,1"
VAPOUR BARRIER
BATTENS 45X45MM/1,7"X1,7"/ MIN.WOOL 50MM/1,9"
PLASTERBOARD 13MM/0,5"

EXTERNAL WALL:
HOR.BOARD SIDING 21MM/0,8"
VERT.SLATS 30X45MM/ 1,1"X1,7"
WINDBARRIER TYVEK
WALL STUDS 45X95MM/1,7"X3,7"/MIN. WOOL 100MM/3,9"
WALL STUDS 45X95MM/1,7"X3,7"/MIN. WOOL 100MM/3,9"
VAPOUR BARRIER
HOR.BATTENS 45X45/1,7"X1,7"/MIN. WOOL 50MM/1,9"
OSB 12MM/0,4"
PLASTERBOARD 13MM/0,5"

FOUNDATION:
FINAL FLOORING
CONCRETE SLAB 100MM/3,9"
RIGID INSULATION 300MM/11,8"
DRAINAGE LAYER 150MM/5,9"
GEOTEXTILE FABRIC
GROUND SOIL

Sheet	Drawing	Project ID
A4	**Plans**	G105

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