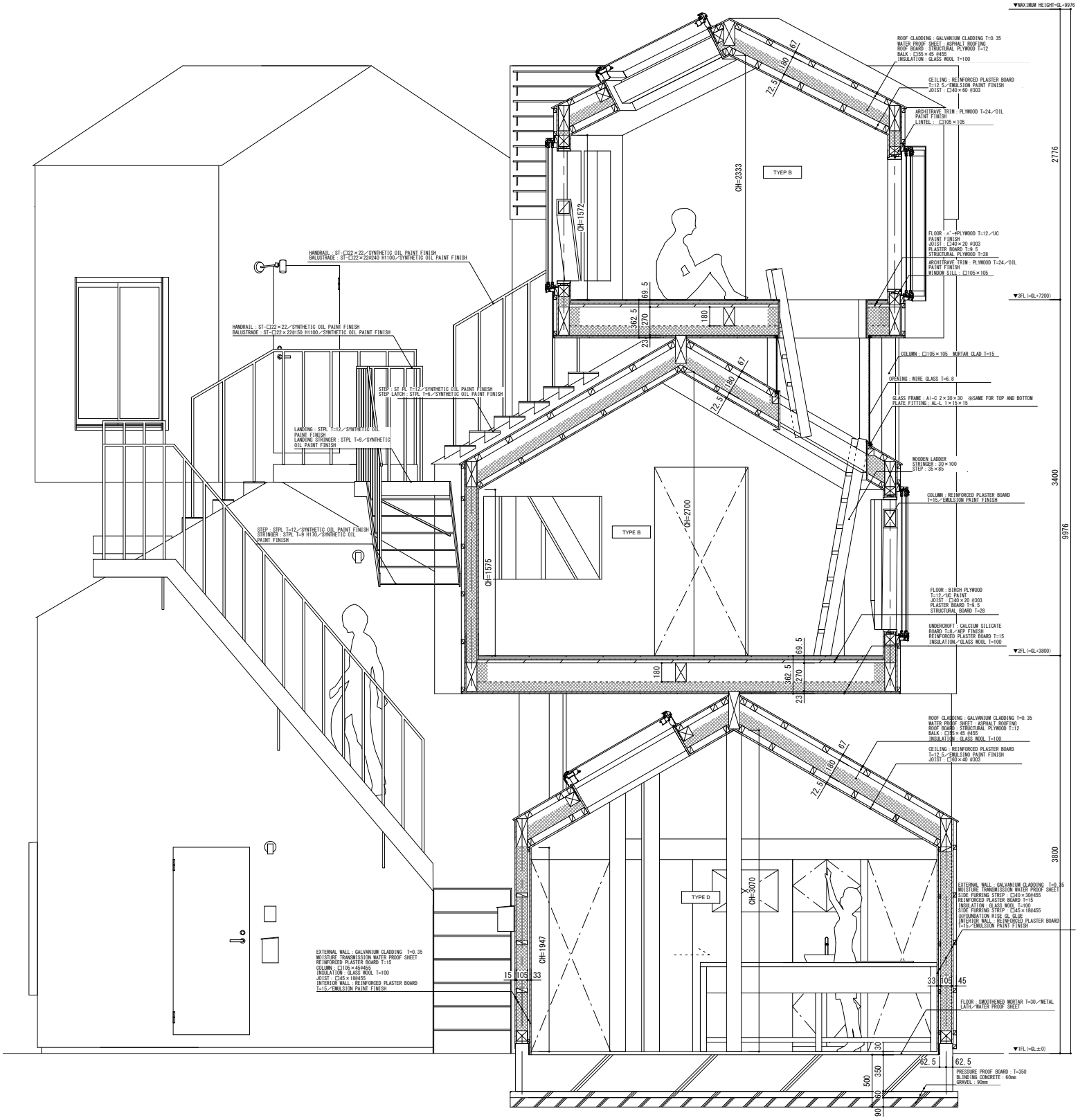
▼MAXIMUM HEIGHT=GL+9976
ROOF CLADDING : GALVANIUM CLADDING T=0.35
WATER PROOF SHEET : ASPHALT ROOFING
ROOF BOARD : STRUCTURAL PLYWOOD T=12
BALK : □55×45 @455
INSULATION : GLASS WOOL T=100
CEILING : REINFORCED PLASTER BOARD
T=12.5/EMULSION PAINT FINISH
JOIST : □40×60 @303
ARCHITRAVE TRIM : PLYWOOD T=24/OIL
PAINT FINISH
LINTEL : □105×105
TYEP B
CH=2333
CH=1572
FLOOR : ﾊﾞｰﾄﾍﾟﾗPLYWOOD T=12/UC
PAINT FINISH
JOIST : □40×20 @303
PLASTER BOARD T=9.5
STRUCTURAL PLYWOOD T=28
ARCHITRAVE TRIM : PLYWOOD T=24/OIL
PAINT FINISH
WINDOW SILL : □105×105
▼3FL (=GL+7200)
HANDRAIL : ST-□22×22/SYNTHETIC OIL PAINT FINISH
BALUSTRADE : ST-□22×22@240 H1100/SYNTHETIC OIL PAINT FINISH
HANDRAIL : ST-□22×22/SYNTHETIC OIL PAINT FINISH
BALUSTRADE : ST-□22×22@150 H1100/SYNTHETIC OIL PAINT FINISH
STEP : ST PL T=12/SYNTHETIC OIL PAINT FINISH
STEP LATCH : STPL T=6/SYNTHETIC OIL PAINT FINISH
LANDING : STPL T=12/SYNTHETIC OIL
PAINT FINISH
LANDING STRINGER : STPL T=9/SYNTHETIC
OIL PAINT FINISH
COLUMN : □105×105 MORTAR CLAD T=15
OPENING : WIRE GLASS T=6.8
GLASS FRAME : Al-C 2×30×30 ;@SAME FOR TOP AND BOTTOM
PLATE FITTING : AL-L 1×15×15
WOODEN LADDER
STRINGER : 30×100
STEP : 35×85
COLUMN : REINFORCED PLASTER BOARD
T=15/EMULSION PAINT FINISH
TYPE B
CH=2700
CH=1575
STEP : STPL T=12/SYNTHETIC OIL PAINT FINISH
STRINGER : STPL T=9 H170/SYNTHETIC OIL
PAINT FINISH
FLOOR : BIRCH PLYWOOD
T=12/UC PAINT
JOIST : □40×20 @303
PLASTER BOARD T=9.5
STRUCTURAL BOARD T=28
UNDERCROFT : CALCIUM SILICATE
BOARD T=8/AEP FINISH
REINFORCED PLASTER BOARD T=15
INSULATION/GLASS WOOL T=100
▼2FL (=GL+3800)
ROOF CLADDING : GALVANIUM CLADDING T=0.35
WATER PROOF SHEET : ASPHALT ROOFING
ROOF BOARD : STRUCTURAL PLYWOOD T=12
BALK : □55×45 @455
INSULATION : GLASS WOOL T=100
CEILING : REINFORCED PLASTER BOARD
T=12.5/EMULSINO PAINT FINISH
JOIST : □60×40 @303
TYPE D
CH=3070
CH=1947
EXTERNAL WALL : GALVANIUM CLADDING T=0.35
MOISTURE TRANSMISSION WATER PROOF SHEET
REINFORCED PLASTER BOARD T=15
COLUMN : □105×45@455
INSULATION : GLASS WOOL T=100
JOIST : □45×184@455
INTERIOR WALL : REINFORCED PLASTER BOARD
T=15/EMULSION PAINT FINISH
EXTERNAL WALL : GALVANIUM CLADDING T=0.35
MOISTURE TRANSMISSION WATER PROOF SHEET
SIDE FURRING STRIP : □40×30@455
REINFORCED PLASTER BOARD T=15
INSULATION : GLASS WOOL T=100
SIDE FURRING STRIP : □45×184@455
@FOUNDATION RISE GL GLUE
INTERIOR WALL : REINFORCED PLASTER BOARD
T=15/EMULSION PAINT FINISH
FLOOR : SMOOTHENED MORTAR T=30/METAL
LATH/WATER PROOF SHEET
▼1FL (=GL±0)
PRESSURE PROOF BOARD : T=350
BLINDING CONCRETE : 60mm
GRAVEL : 90mm
2776
3400
9976
3800
67
180
72.5
69.5
362.5
270
23
180
15
105
33
45
77
30
62.5
62.5
500
350
60
90