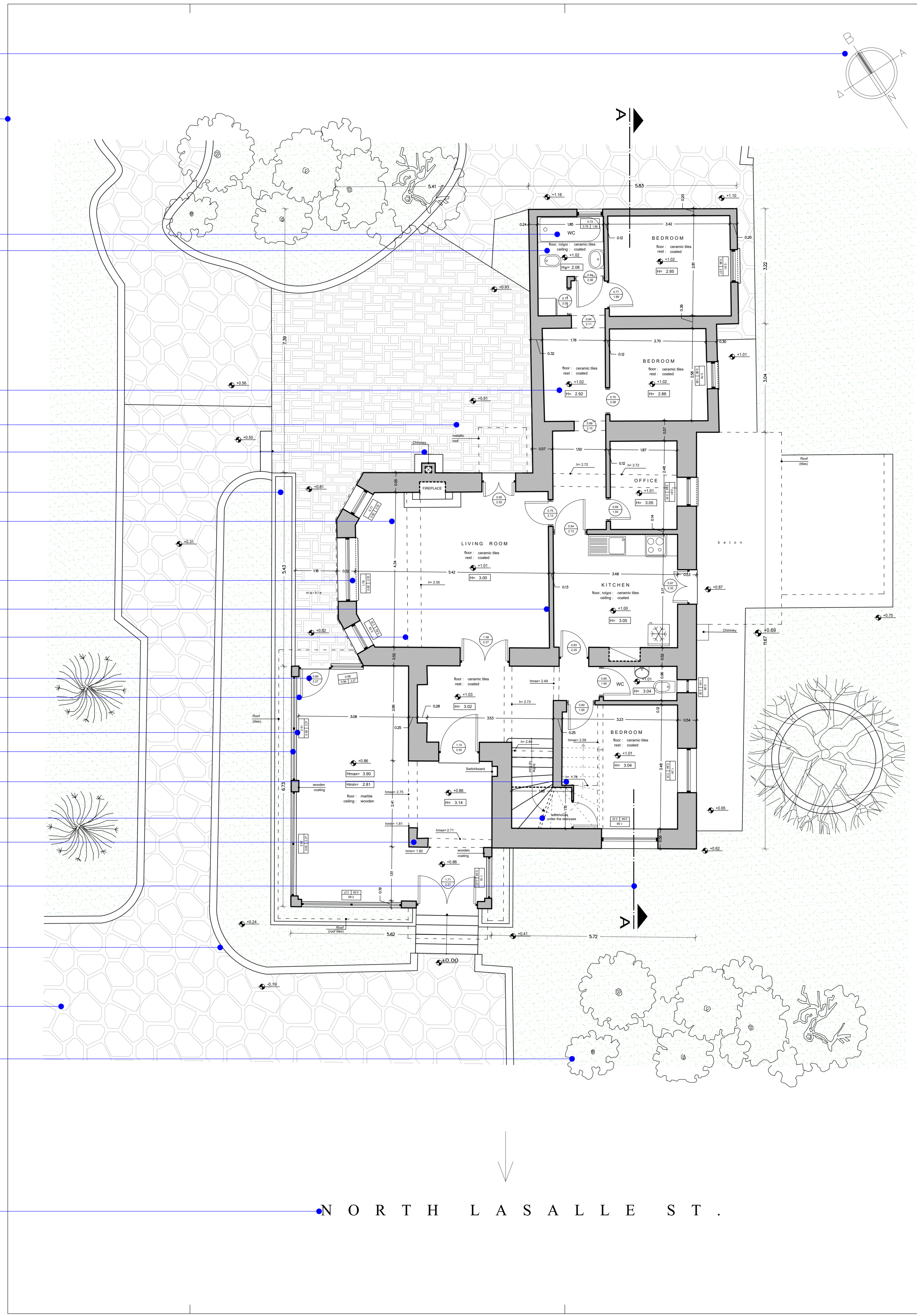


sdbox --> Floor plan --> Add north sign or arrow ZBOR  
 sdbox --> Floor plan --> Titles and notations ZTITLOI  
 sdbox --> Floor plan --> Annotations --> Space usage NNX  
 sdbox --> Floor plan --> Annotations --> Annotations in two columns NND  
 sdbox --> Floor plan --> Level marks --> Insert Level-Height mark ZST  
 sdbox --> Floor plan --> Annotations --> Block annotation NNB  
 sdbox --> Floor plan --> Annotations --> Custom annotation NNC  
 sdbox --> Floor plan --> Dimensions --> Exterior dimensions (Aligned) ZDA/ZDL  
 sdbox --> Floor plan --> Dimensions --> Interior dimensions (Aligned) ZDAM/ZDLM  
 sdbox --> Floor plan --> Sections and pojections --> Hidden projection LPK  
 sdbox --> Floor plan --> Sections and pojections --> Section of all structural elements LTDM  
 sdbox --> Floor plan --> Sections and pojections --> Overview projections LDOK  
 sdbox --> Floor plan --> Labels --> Doors SPOS  
 sdbox --> Floor plan --> Door PORTA  
 sdbox --> Floor plan --> Labels --> Windows SPARS  
 sdbox --> Floor plan --> Window PARATH  
 sdbox --> Floor plan --> Heights (from floor) NNH  
 sdbox --> Floor plan --> Staircases-Ramps --> Staircase section line TS  
 sdbox --> Floor plan --> Hatch --> Shading of structural elements HHG  
 sdbox --> Floor plan --> Annotations --> Section guidelines KTM  
 sdbox --> Floor plan --> Sections and pojections --> Projections LPROB  
 sdbox --> Hatch --> Select and draw Hatch ZHH  
 sdbox --> Blocks (syrbots) --> Insert Symbols --> Symbols (scale 1:1) ASD  
 sdbox --> Text --> Add text --> ZNN --> Road name NNOD



**LEGEND**

Opening	Level & High
Window	Level & High to false ceiling
Door	Window/Height
	Minimum height
	Height to overhead projection

Architect (A)	Block (B)	Site (S)
Particular (P)	Section (C)	Clear (K)

Section of structural elements
Height section of structural elements
Projection
Hidden projection
Site projection
Site structural projection
Overhead projection
Secondary lines

**Notes:**

- Datum level on the floor (spring), at the entrance of the building.
- The dimensions shown in current plan are indicative for the description of each space.
- The lines on the door frames or elsewhere, where there is no level difference, indicate a change of floor material.
- The width of the openings are the builder's width.
- Frames are defined with standard symbols. Details are not displayed.
- Levels and heights displayed are indicative and do not refer to points of change in slope.

PROJECT	
CLINET	
ADDRESS	

SCALE: <b>1:50</b>	<b>GROUND FLOOR PLAN</b>	Draw No:
DATE:		

**LOGO**

STAMP & SIGNATURE	APPROVAL
-------------------	----------

Drawing title: FLOOR PLAN  
 Rev. 1.00 - 2020 - 01/2020

sdbox --> Floor plan --> Notes and headings YTTT  
 sdbox --> Floor plan --> Block legend ZYPBL  
 sdbox --> Floor plan --> Lines legend ZYPR  
 sdbox --> Floor plan --> Hatch legend ZYFH