# VALHEIM BUILDINGS SERIES 2

VERSION 1.1

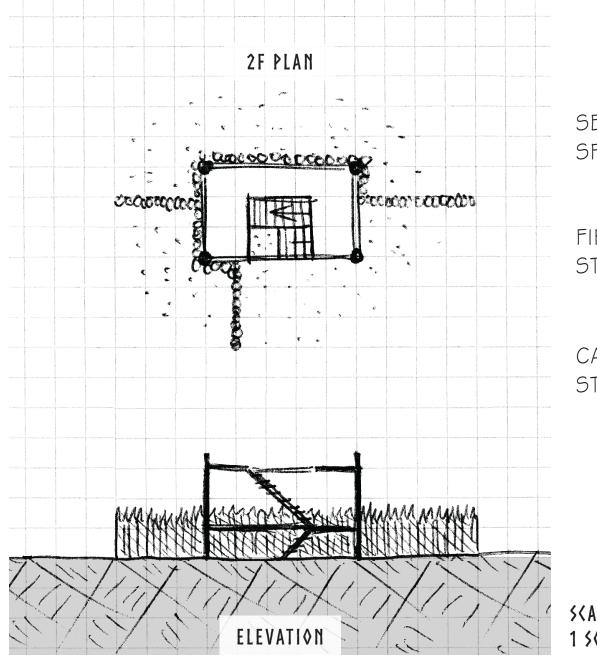
WOODEN BUILDINGS DESIGNED FOR Extensibility and efficiency

- -- WOOD DEFENSIVE TOWER
- -- FIELD <AMP
- -- FIELD STATION
- -- WORKSHOPS
- -- 5X5 <ORE MODELS



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### WOOD DEFENSIVE TOWER



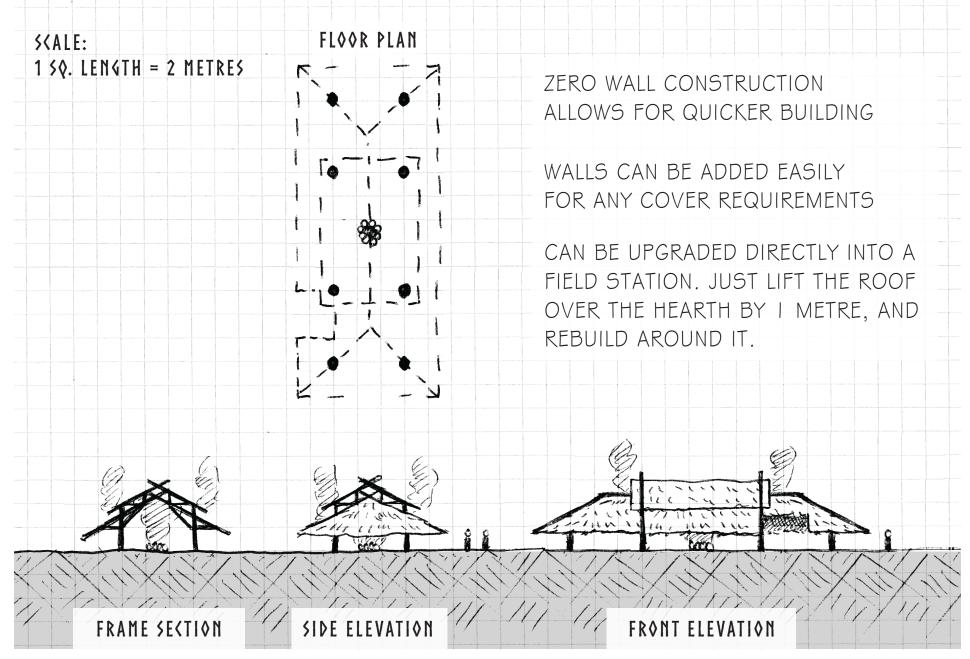
SECOND FLOOR HAS ENOUGH SPACE FOR MULTIPLE ARCHERS

FIRST FLOOR CAN BE USED FOR STORING WEAPONS AND MUNITIONS

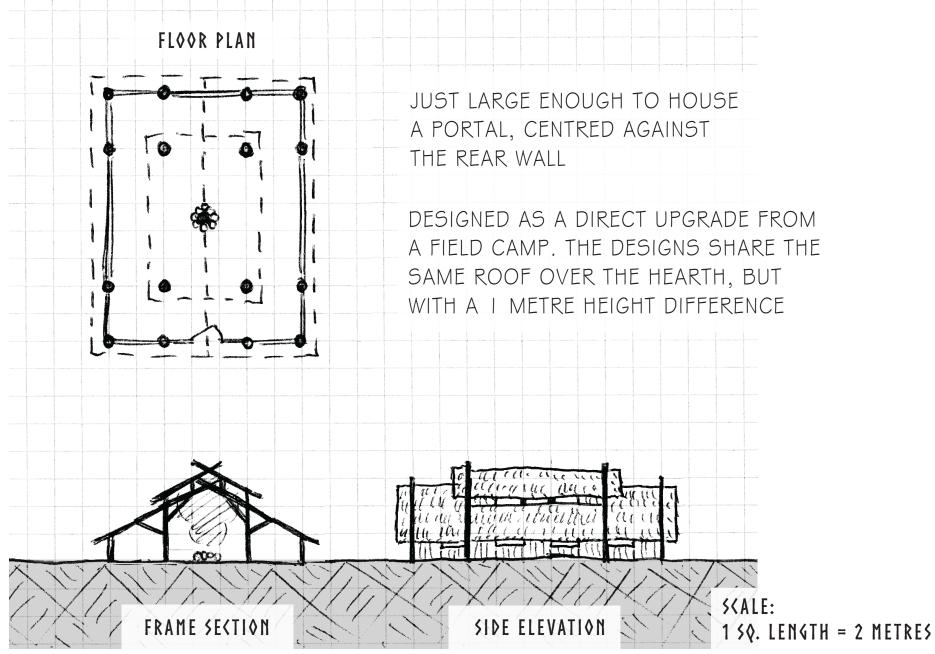
CAN FIT ANYWHERE IN A STAKE-WALL FORTIFICATION

ALE:1 SQ. LENGTH = 2 METRES

# FIELD < AMP

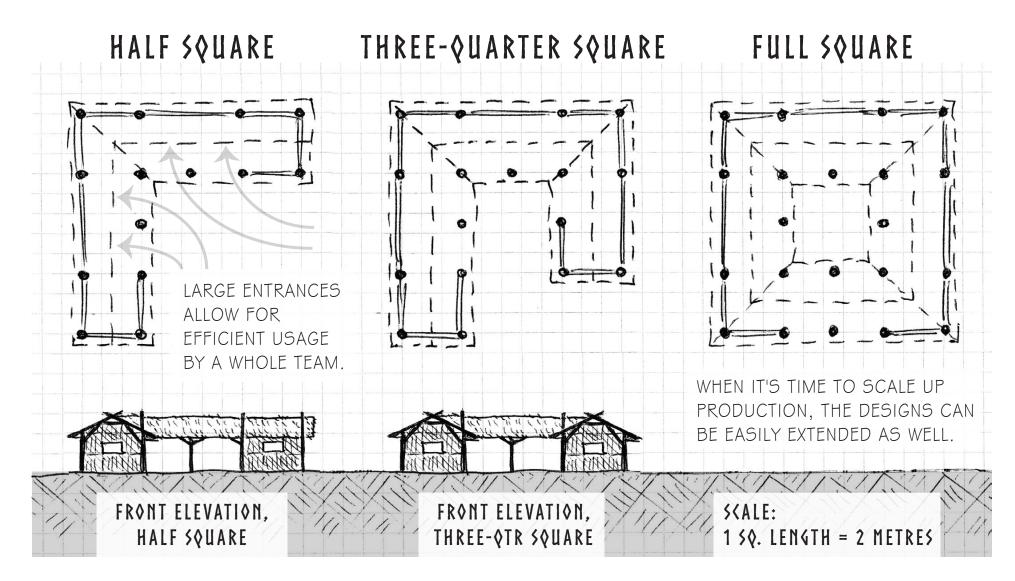


## FIELD STATION

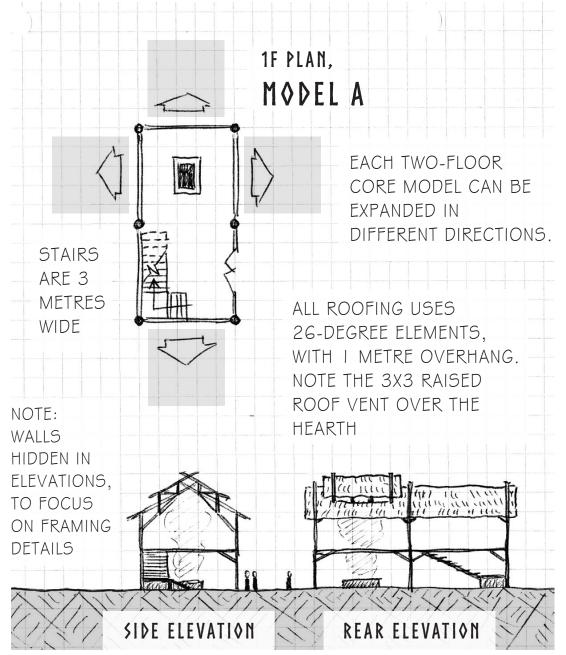


### WORKSHOPS

THESE ARE DESIGNED FOR FARMS OR INDUSTRIAL AREAS USING SMELTERS, KILNS, ETC. DESIGN GOALS: HAVE SPACE FOR STORAGE AND EQUIPMENT WHILE KEEPING A LOW PROFILE AND USING MATERIAL EFFECTIVELY.



## <ore models -- model a</pre>



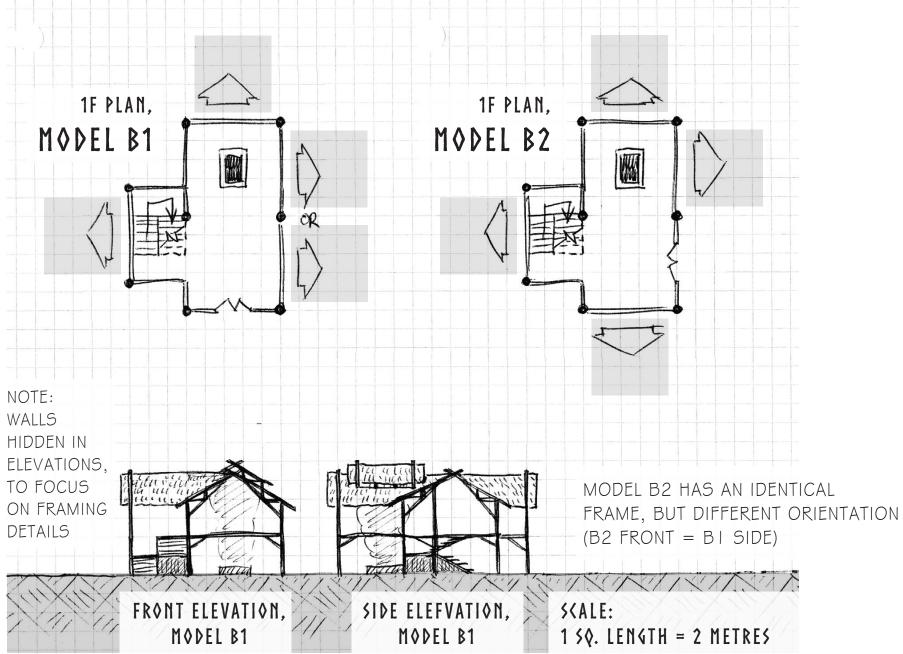
THE "CORE MODEL" DESIGN SYSTEM SERVES AS A STARTING POINT FOR CUSTOM BUILDINGS, AND A HANDY REFERENCE FOR A TEAM OF BUILDERS.

MAIN PHILOSOPHY: IF BUILDERS KNOW THE LOCATION OF MAIN ELEMENTS (ENTRANCE, STAIRS, HEARTH), THEY CAN GET TO THE FUN CUSTOMIZATION WORK FASTER AND WITH FEWER ERRORS

THE DESIGN SYSTEM USES 5X5 SQUARES AS ITS MAIN UNIT (BASED ON 2-METRE FLOOR PANELS).

ALE:1 SQ. LENGTH = 2 METRES

#### <ORE MODELS -- MODEL B</pre>



#### $\langle ORE MODELS -- MODELS \langle, D, E$

LARGER VARIATIONS ON THE CORE MODULE DESIGN.

