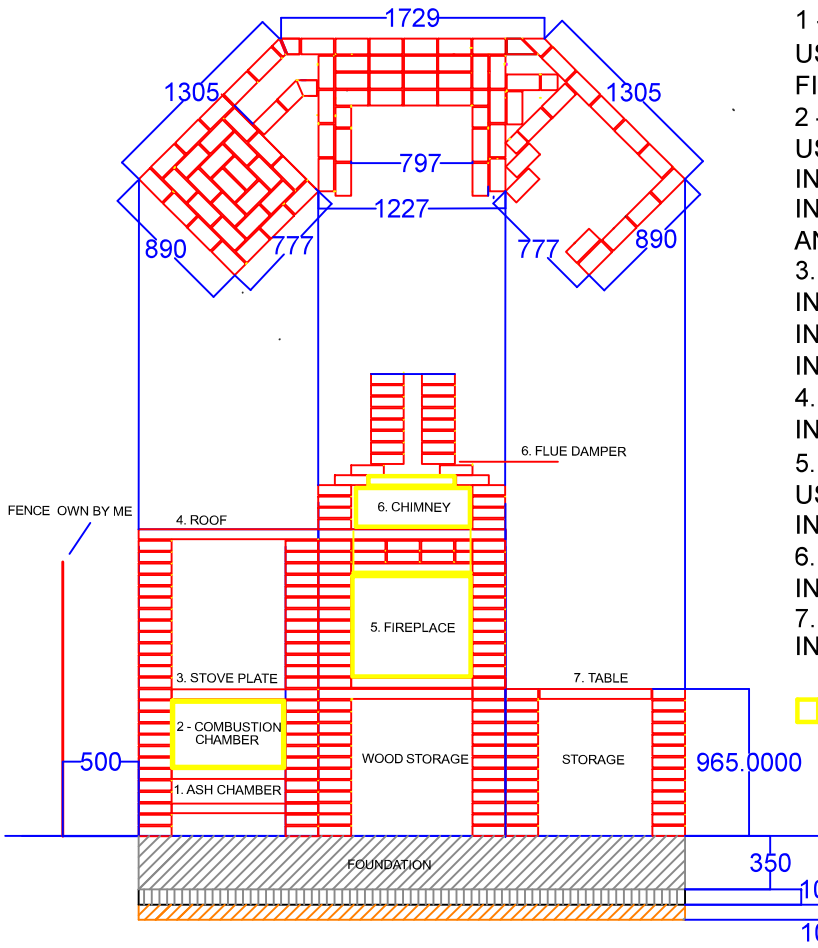


1 - ASH COLLECTION CHAMBER
USE STANDARD BRICK AND MORTAR. INSTALL IRON DOOR USING FIRE PROOF SEALANT AND FIRE ROPE.
2 - COMBUSTION CHAMBER
USE FIRE BRICK AND HEAT PROOF MORTAR.
INSTALL CERAMIC BLANKET TO INSULATE STANDARD FACING BRICK FROM FIRE BRICK
INSTALL IRON DOOR USING HEAT PROOF SEALANT AND FIRE ROPE.
3. STOVE AREA
INSTALL CERAMIC BLANKET TO INSULATE FIRE BRICK FROM STOVE PLATE
INSTALL IRON STOVE PLATE
INSTALL METAL DOOR TO COVER STOVE AREA
4. FLAT ROOF OF THE STOVE AREA
INSTALL ANGE IRON. LAY 2 ROWS OF BRICK. COVER WITH CONCRETE.
5. FIREPLACE
USE FIRE BRICK AND HEAT PROOF MORTAR.
INSTALL CERAMIC BLANKET TO INSULATE STANDARD FACING BRICK FROM FIRE BRICK
6. CHIMNEY FLUE DAMPER
INSTALL IRON FLUE DAMPER TO REGULATE SMOKE FROM CHIMNEY.
7. TABLE TOP
INSTALL STONE TABLE TOP

AREA BUILD WITH HEAT RESISTANT FIRE BRICK

CONCRETE AND 2 LAYERS OF REINFORCING MESH 8mm
LAYER OF GRAVEL
LAYER OF SHARP SAND

NO.	REVISION	SIGN.	DATE

PROJECT OUTDOOR BBQ	DRAWING BBQ BUILDING MATERIALS
DESIGNED BY J. KUSTOVA	DRAWN BY J. KUSTOVA
DATE 08/04/2021	SCALE 1:50
	DRG No 2