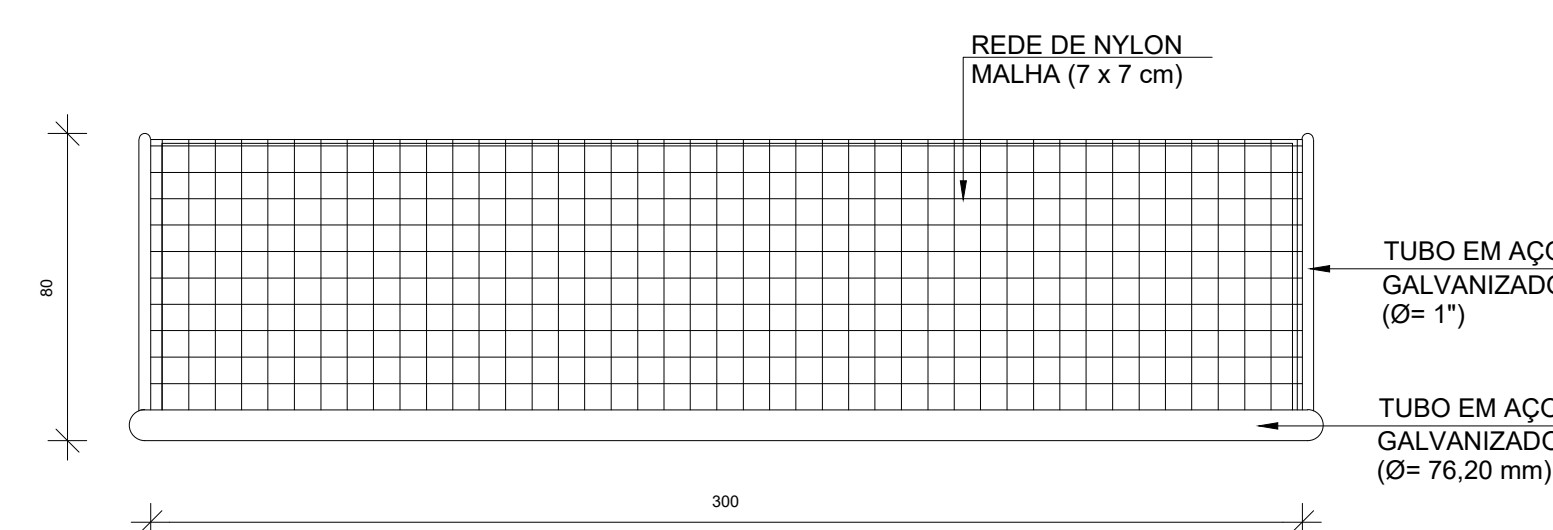
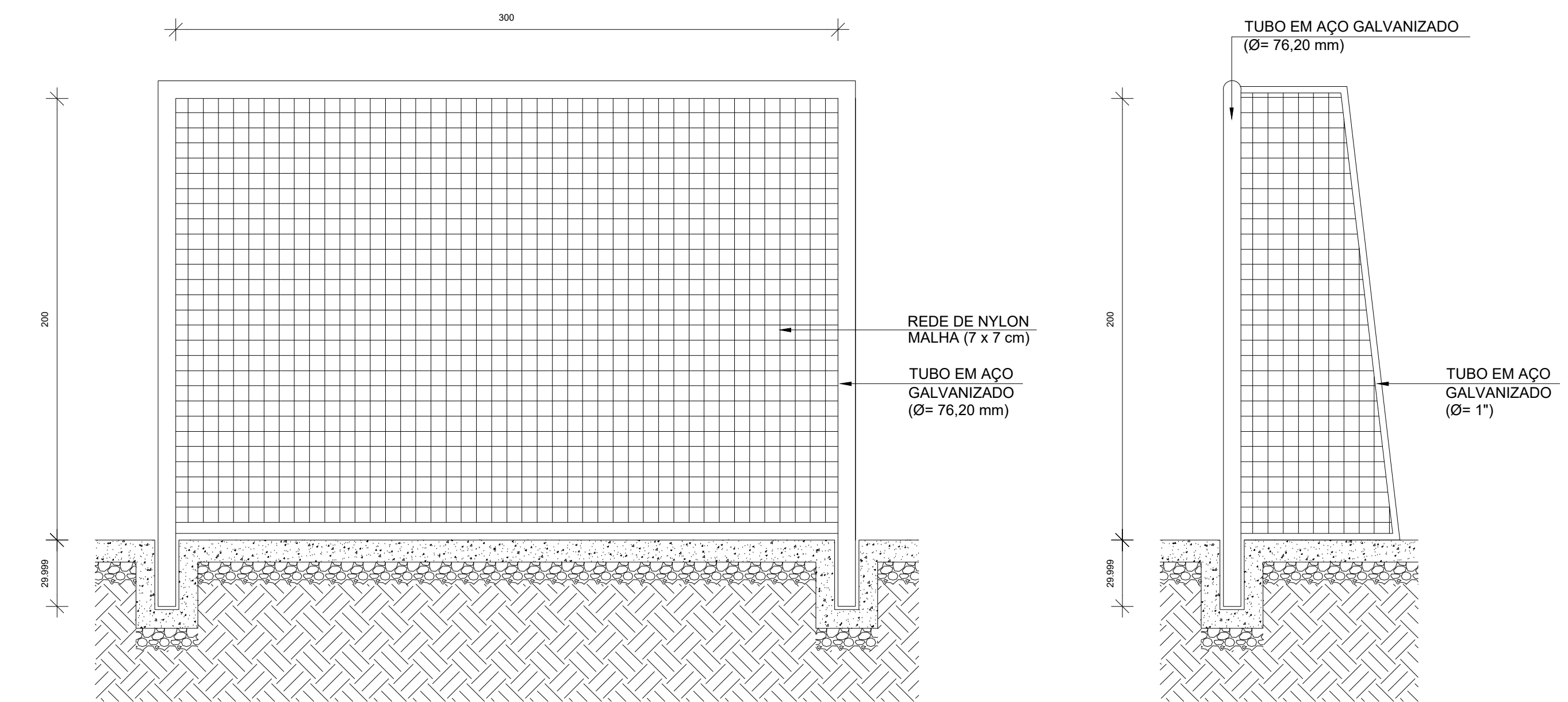




VISTA LATERAL - ALAMBREADO

The diagram illustrates the cross-section of a wall assembly with the following components and dimensions:

- Top Section:** A layer labeled "CONCRETO FIBRADO" with a thickness of "10 CM E GALVANIZADO". Below it is a layer of "DIAMANTE DE CONCRETO PRE-FABRICADO".
- Main Wall Body:** Consists of two layers of "FIBRA ESTIGMÁTICA (GOSI) LISO E GALVANIZADO 12H". The total height of this section is indicated as "1,75" on both sides.
- Internal Structure:** A central core made of "TUBO DO ALAMBRAO FIBRADO GALVANIZADO MALHA 2x2 E 12H 12H".
- Base/Foundation:** Includes a "NÍVEL DO SOLO" (ground level), a "CAMBAMENTO BAIXA ONDA" (low wave camber), and a "SOLDO NATURAL" (natural weld).
- Bottom Layer:** A "LINDA-SAPATA FUNDADA SOBRE O ALICERCE" (foundation strip founded on the base).
- Dimensions:** Vertical dimensions include "1,75" for the main wall sections and "50" for the top concrete layer. Horizontal dimensions include "8" for the width of the foundation strip.



3.50

0.50

ALUMINATO DE CEMENTO
FINITIZADO

EPS (LAMA DE POLIESTIRENO)

EPS (LAMA DE POLIESTIRENO) 10cm

EPS (LAMA DE POLIESTIRENO) 10cm

0

NIVEL DO SOLO

TERRA NATURAL

VISTA - ALAMBRADO
escala 1:100

ÁREA CALÇADA - (PISO CIMENTADO)	199,8 M²
ÁREA GRAMA SINTÉTICA	819 M²
POSTES	02 UND

ARQUITETÔNICO
PREFEITURA MUNICIPAL DE SÃO ROBERTO - MA

ENDEREÇO:

MUNICIPIO DE SÃO ROBERTO- MA

ÁREA (m²):		TEC.RESP.:	
PERIMETRO DE IMPLA. (m):	ESCALA DE PLOTAGEM:	DATA:	
	INDICADA	ABR/24	

RANCHA:

01/01

