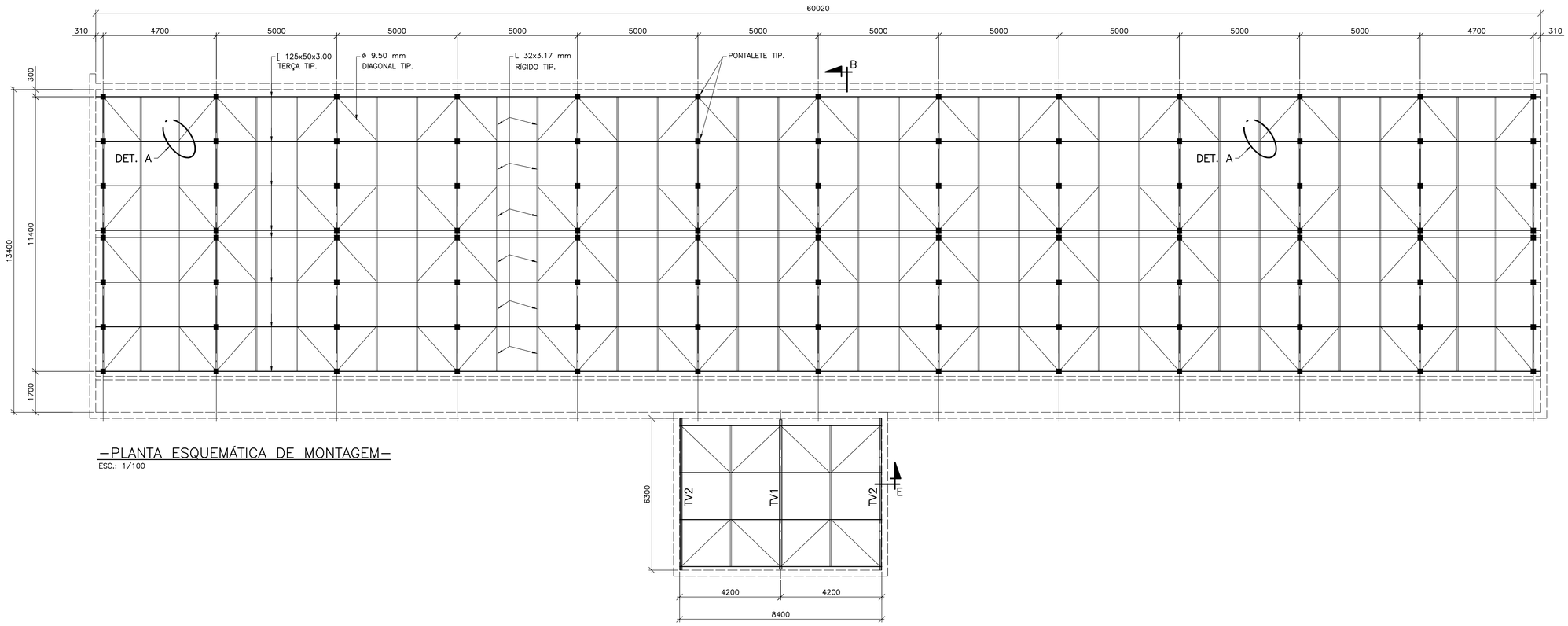
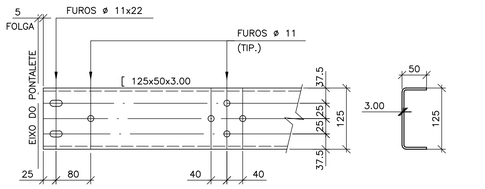


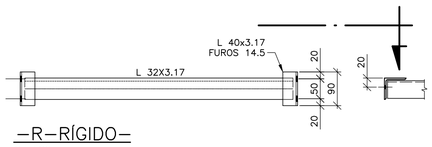
–PLANTA ESQUEMÁTICA DE MONTAGEM–

ESC.: 1/100



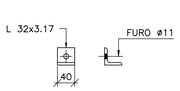
–FURAÇÃO PARA TERÇAS–

S/ ESC.



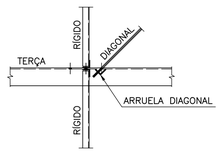
–R–RÍGIDO–

S/ ESC.



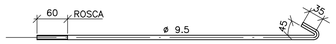
–ARRUELA DIAGONAL–

S/ ESC.



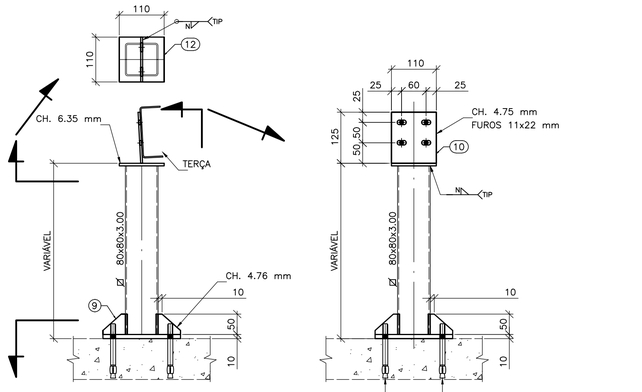
–DETALHE A–(TIP.)

S/ ESC.



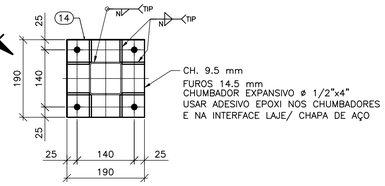
–D1–DIAGONAL–

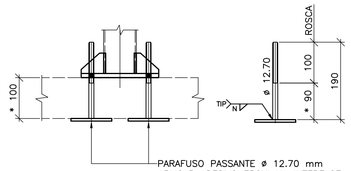
S/ ESC.



–PONTALETE TÍPICO–

ESC.: 1/7.5



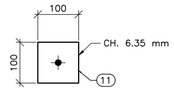


* CONFERIR MEDIDA NA OBRA

–PARAFUSO PASSANTE–

PARA FIXAÇÃO EM REGIÕES DE ALVENARIA

ESC.: 1/7.5



MINISTÉRIO DA EDUCAÇÃO
UNIVERSIDADE FEDERAL DE LAVRAS

EMPRESA

EMPRESA:
AS BUILT ENGENHARIA DE PROJETOS LTDA

CNPJ: 09.480.531/0001-01

PROJETO

TÍTULO:
PROJETO ESTRUTURAL METÁLICO
DBI

CONTEÚDO:
PLANTA ESQ. DE MONTAGEM, TERÇAS, TRAVAMENTOS E PONTALETES

AUTOR DO PROJETO:

ENG. CIVIL MARCOS DE SOUZA BREMER
CREA - 29.202/D - PR.

EXECUÇÃO DE OBRA:

DATA:	REVISÃO DATA:	PROJETO:
01/12/2014	-	EXECUTIVO
ESCALA:	ÁREA: (m²)	FOLHA:
INDICADA	1.859,96m²	EM 01/02