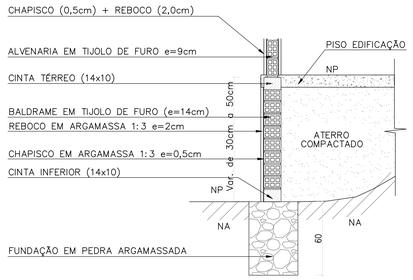
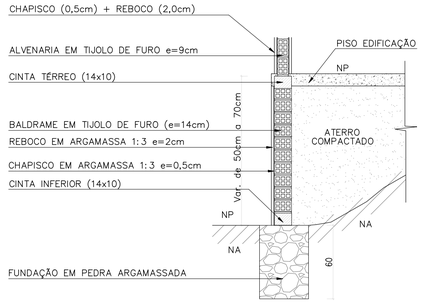


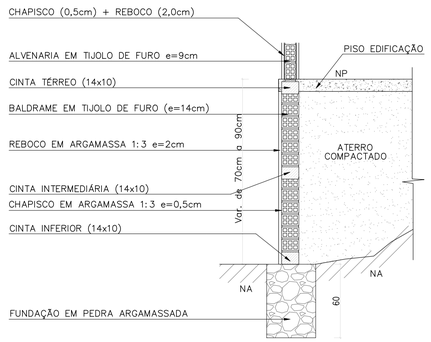
CONTENÇÃO DO ATERRO
(DETALHE EXECUTIVO 01 - EDIFICAÇÃO)
ESCALA 1:25
MEDIDAS EM CENTÍMETROS



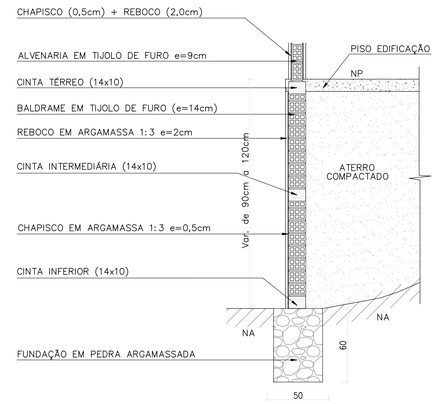
CONTENÇÃO DO ATERRO
(DETALHE EXECUTIVO 02 - EDIFICAÇÃO)
ESCALA 1:25
MEDIDAS EM CENTÍMETROS



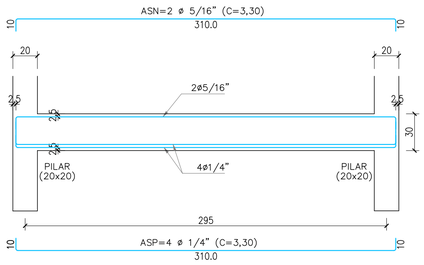
CONTENÇÃO DO ATERRO
(DETALHE EXECUTIVO 03 - EDIFICAÇÃO)
ESCALA 1:25
MEDIDAS EM CENTÍMETROS



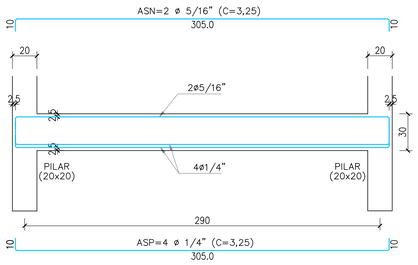
CONTENÇÃO DO ATERRO
(DETALHE EXECUTIVO 04 - EDIFICAÇÃO)
ESCALA 1:25
MEDIDAS EM CENTÍMETROS



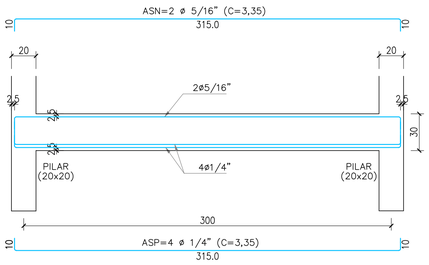
CONTENÇÃO DO ATERRO
(DETALHE EXECUTIVO 05 - EDIFICAÇÃO)
ESCALA 1:25
MEDIDAS EM CENTÍMETROS



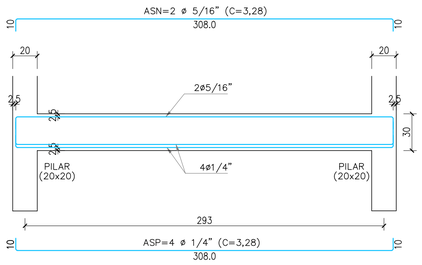
VS01 (10x30cm)
ESCALA: 1/25
MEDIDAS EM CM.



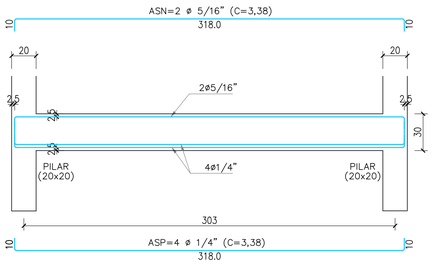
VS02 E 03 (10x30cm)
ESCALA: 1/25
MEDIDAS EM CM.



VS04 (10x30cm)
ESCALA: 1/25
MEDIDAS EM CM.

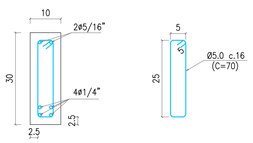


VS05 (10x30cm)
ESCALA: 1/25
MEDIDAS EM CM.

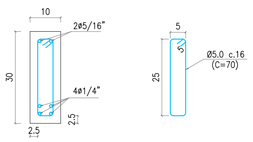


VS06, 07 e 08 (10x30cm)
ESCALA: 1/25
MEDIDAS EM CM.

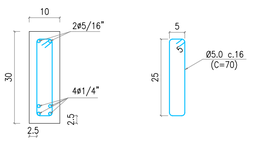
DETALHE DAS FERRAGENS
VS01 (10x30cm)
ESCALA: 1/10
MEDIDAS EM CM.



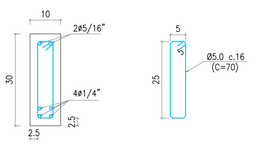
DETALHE DAS FERRAGENS
VS02 e 03 (10x30cm)
ESCALA: 1/10
MEDIDAS EM CM.



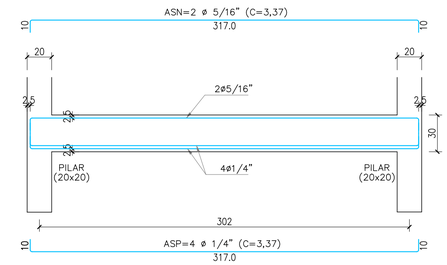
DETALHE DAS FERRAGENS
VS04 (10x30cm)
ESCALA: 1/10
MEDIDAS EM CM.



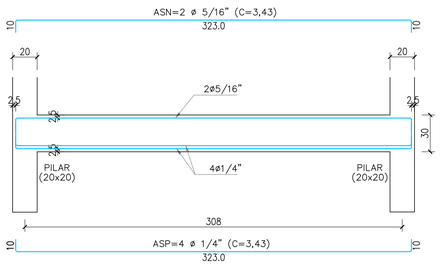
DETALHE DAS FERRAGENS
VS05 (10x30cm)
ESCALA: 1/10
MEDIDAS EM CM.



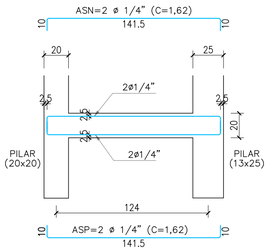
DETALHE DAS FERRAGENS
VS06, 07 e 08 (10x30cm)
ESCALA: 1/10
MEDIDAS EM CM.



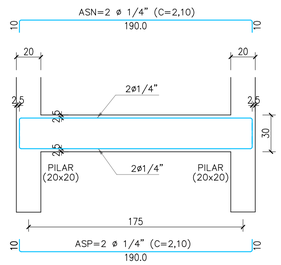
VS09 (10x30cm)
ESCALA: 1/25
MEDIDAS EM CM.



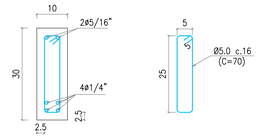
VS10 (10x30cm)
ESCALA: 1/25
MEDIDAS EM CM.



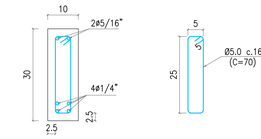
VS11 e 13 (10x20cm)
ESCALA: 1/25
MEDIDAS EM CM.



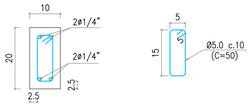
VS12 (10x30cm)
ESCALA: 1/25
MEDIDAS EM CM.



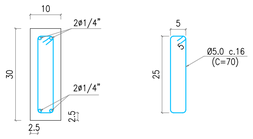
DETALHE DAS FERRAGENS
VS09 (10x30cm)
ESCALA: 1/10
MEDIDAS EM CM.



DETALHE DAS FERRAGENS
VS10 (10x30cm)
ESCALA: 1/10
MEDIDAS EM CM.



DETALHE DAS FERRAGENS
VS11 e 13 (10x20cm)
ESCALA: 1/10
MEDIDAS EM CM.



DETALHE DAS FERRAGENS
VS12 (10x30cm)
ESCALA: 1/10
MEDIDAS EM CM.

CLIENTE: PREFEITURA MUNICIPAL DE QUEIMADA NOVA - PI	
PROJETO: AMPLIAÇÃO DA CRECHE TIA JOSEFA ALVES AMORIM	**BAIRRO:** CENTRO
RECURSOS: RECURSO PRÓPRIO	**ZONA:** ZONA URBANA
DESENHO: PROJETO ESTRUTURAL	**ESCALA:** INDICADA
PROJETISTA: Larissa de Carvalho Almeida, Engenheira Civil, RN: 1918912777 CREA-PI	**DADOS DE CAMPO:** ARI; **DESENHO/CAD:** DANIEL; **DATA:** 2026; **REV.:** 00; **FORMATO:** A1; **PRANCHA Nº:** EST. 04/04

PLANEJAMENTO E ASSESSORIA DE PROJETOS TÉCNICOS LTDA.