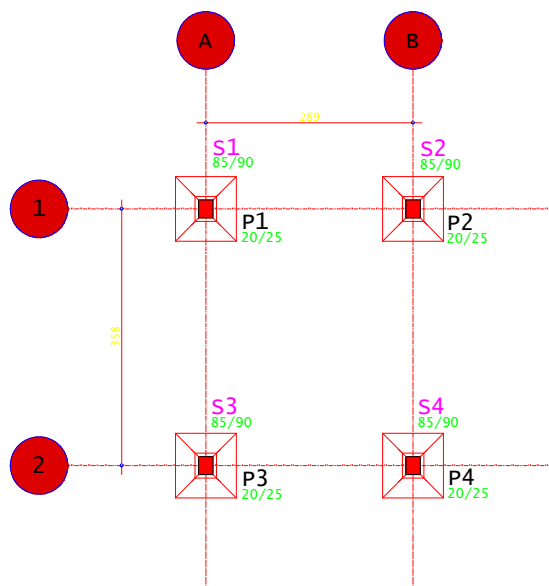
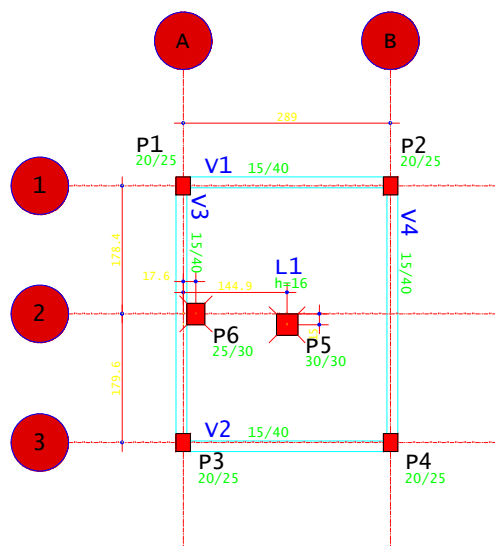


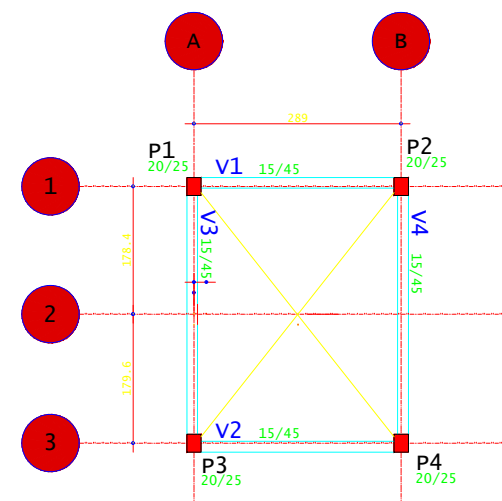
1 FUNDAÇÃO



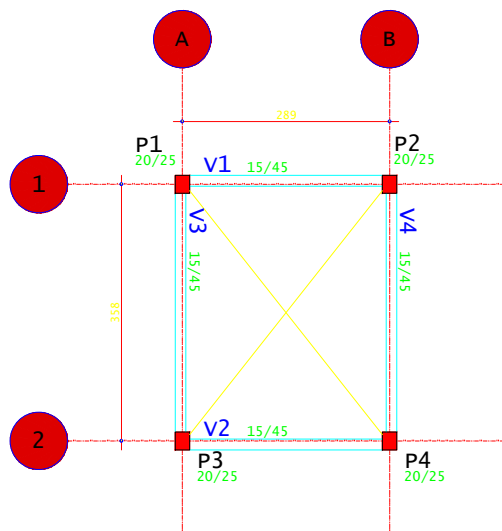
2 LAJE DE FUNDO



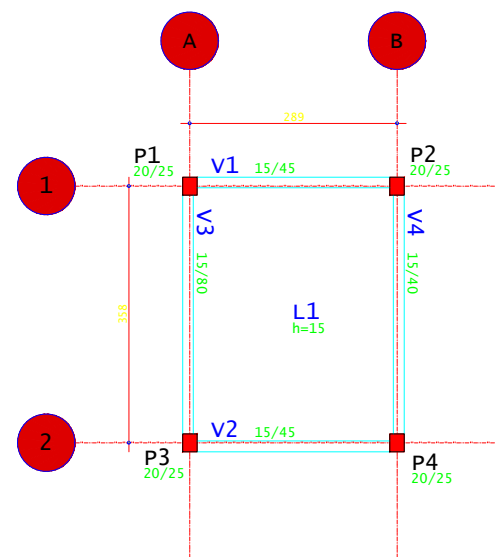
3 FOSSO



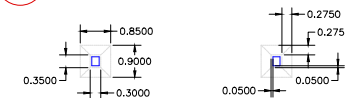
3 SUBSOLO E TERREO



4 PRIMEIRO PAVIMENTO



5 DETALHAMENTO DA SAPATA



PLANTAS DE FORMAS

FO = 30 mm CONCRETO 400 = 20.1 MPa

DATA: 25/07/2027	ESCALA: 1:50	RESPONSÁVEL TÉCNICO: CARLOS DANIEL DO NASCIMENTO RAMALHO	CREA: 475410924RN
CLIENTE: UNIVERSIDADE FEDERAL RURAL DO SEMI ARIDO			
ENDEREÇO: Av. Francisco Mota, 572 – Bairro Costa e Silva, Mossoró – RN			
INFORMAÇÕES ADICIONAIS: CEP: 54.025-900 TELEFONE: +55 84 3317-8200 E-MAIL: gabinete@ufersa.edu.br		ENDEREÇO: UFERSA – Campus de Pau dos Ferros São Geraldo Pau dos Ferros – RN 59900-000 Brasil, Pau dos Ferros 59960000, SALA 33-BL PROFESSORES 02.	
COORDENADAS GEGRÁFICAS: 5°12'37"S 37°19'09"W		PRANCHA N°: 02	



DESENHISTAS:
FRANCISCO RAFAEL OLIVEIRA NETO
JOÃO CESÁRIO GOMES NETO
VINICIUS DAVINCE FERREIRA DA SILVA
RAYMUNDO GABRIEL SOARES RODRIGUES
JOSE RONALDO SOUZA NUNES