Volume 3

Appendix

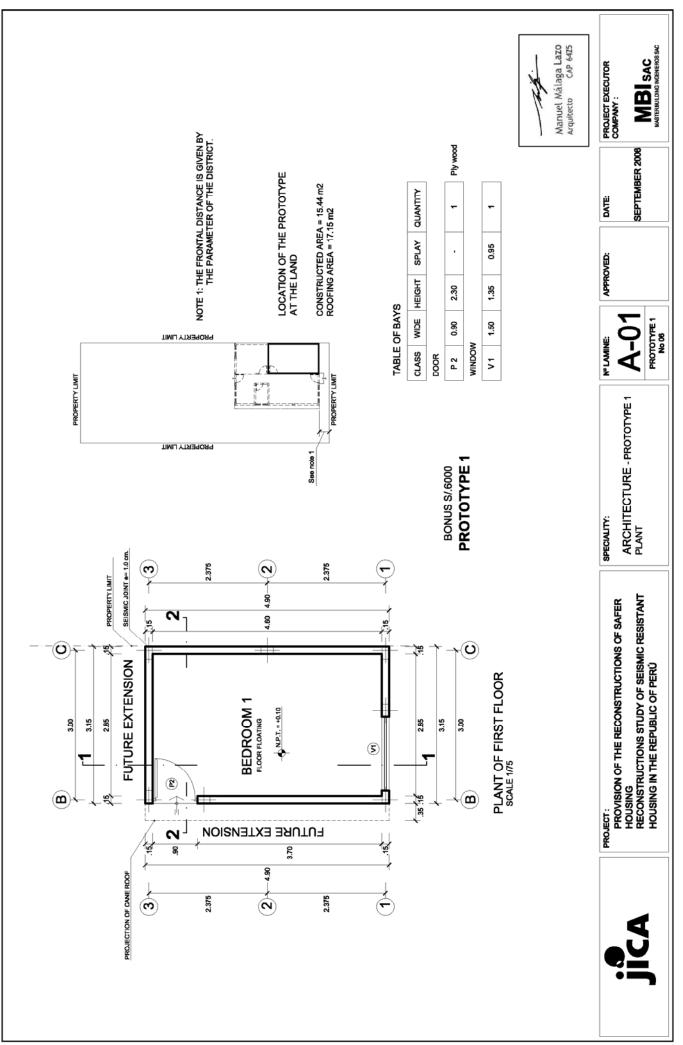
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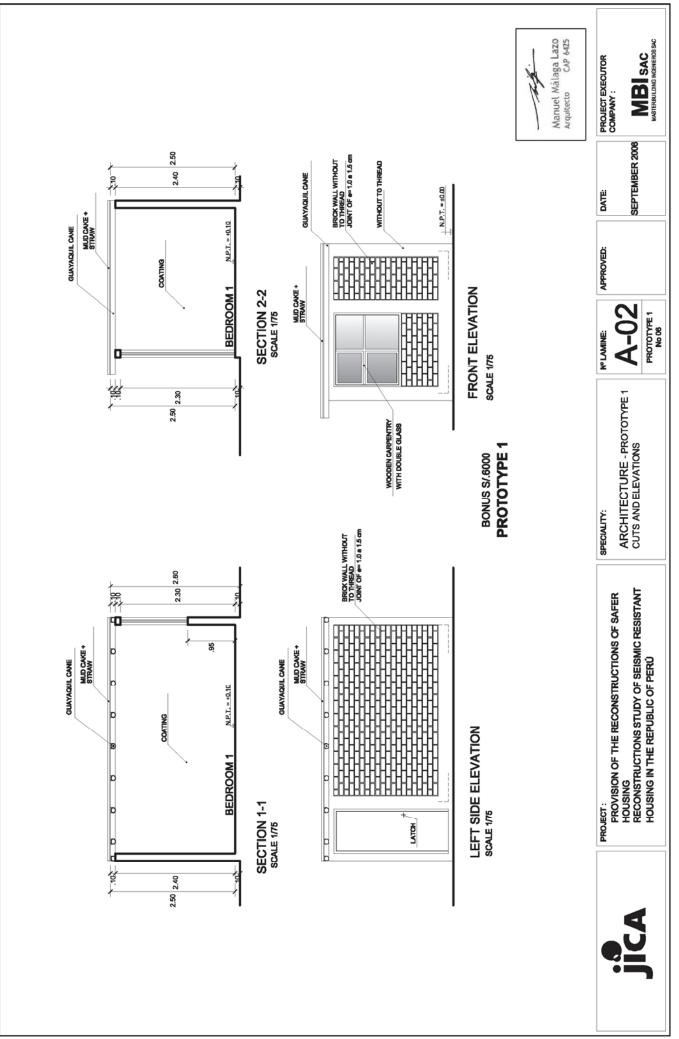
Appendix 1

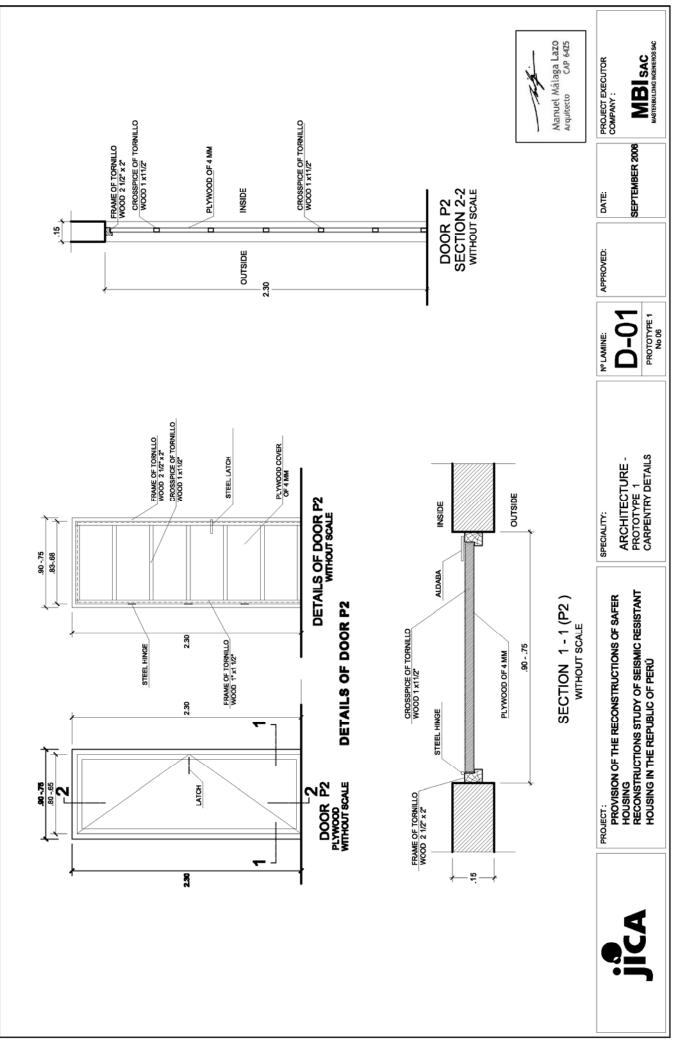
TYPICAL PROTOTYPE DRAWINGS FOR SAFER HOUSING

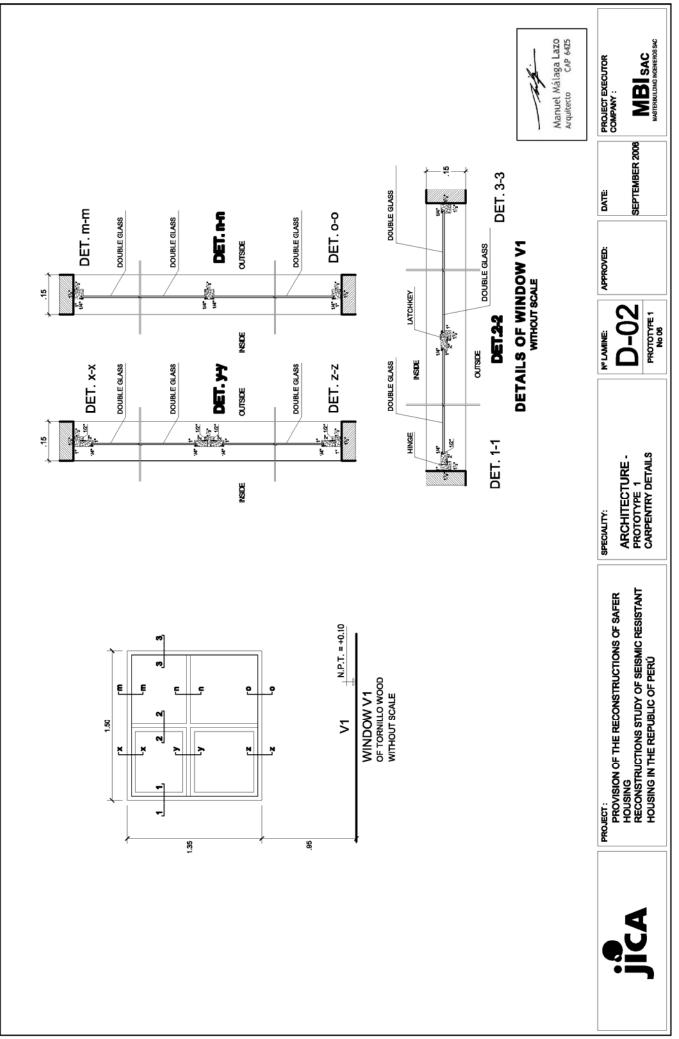
Prototype 1

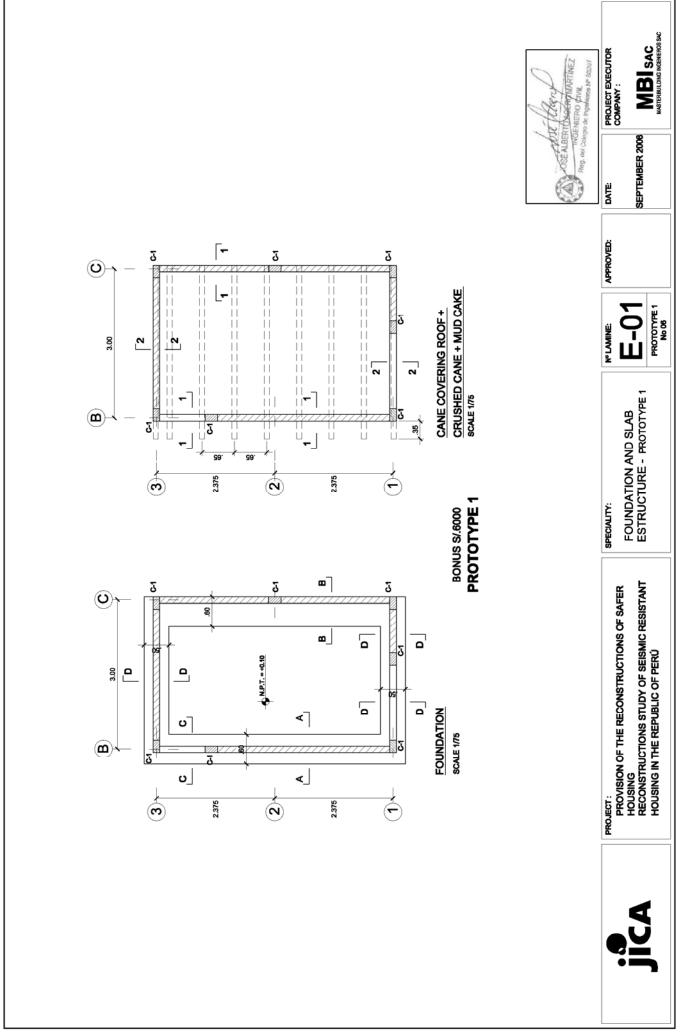
Prototype 1 No. 6: Simple tie beam; roofing of cane; electrical installation available; without latrine. The cost is S/. 5,942.17

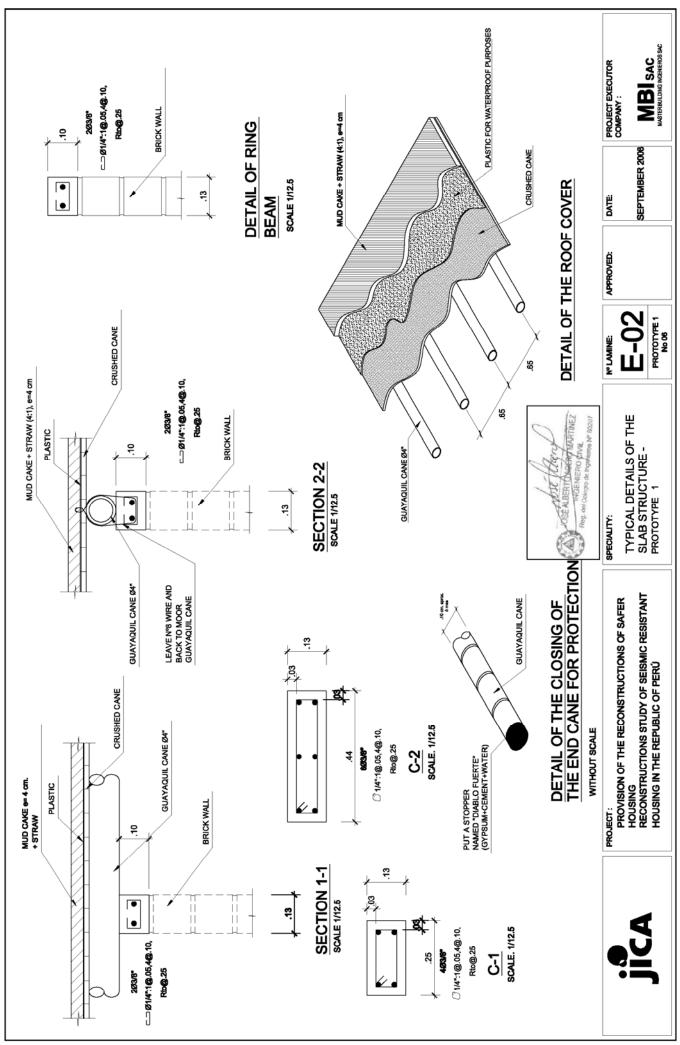


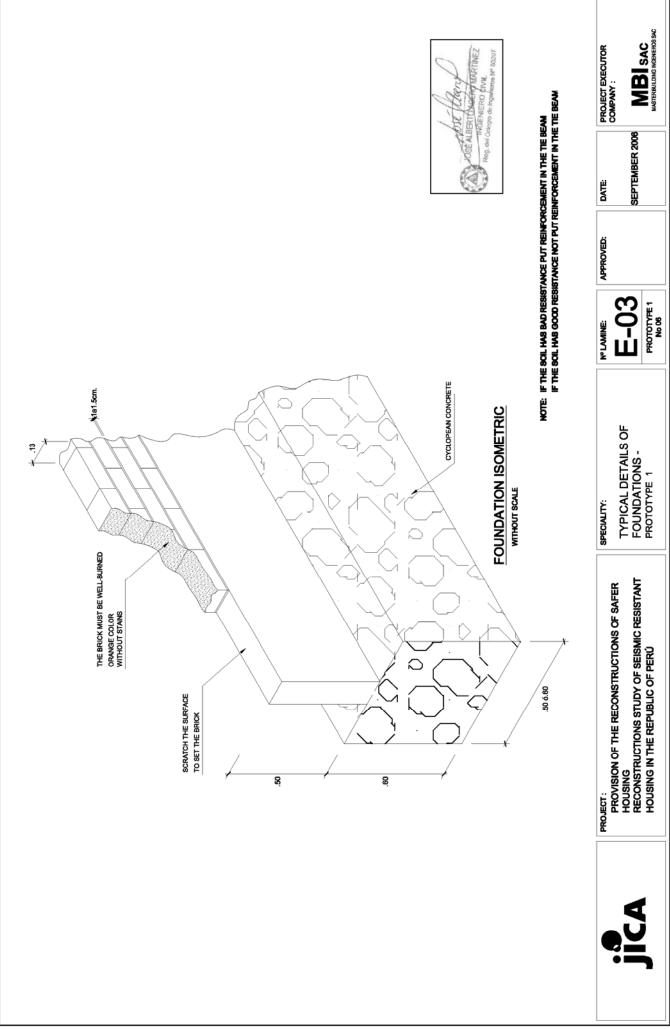


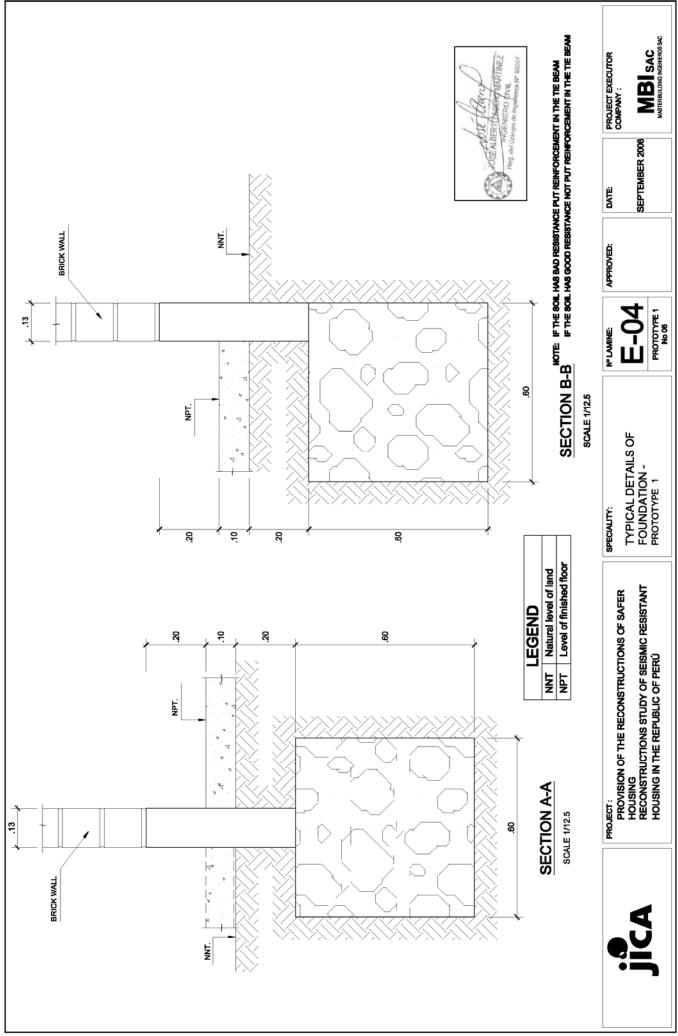


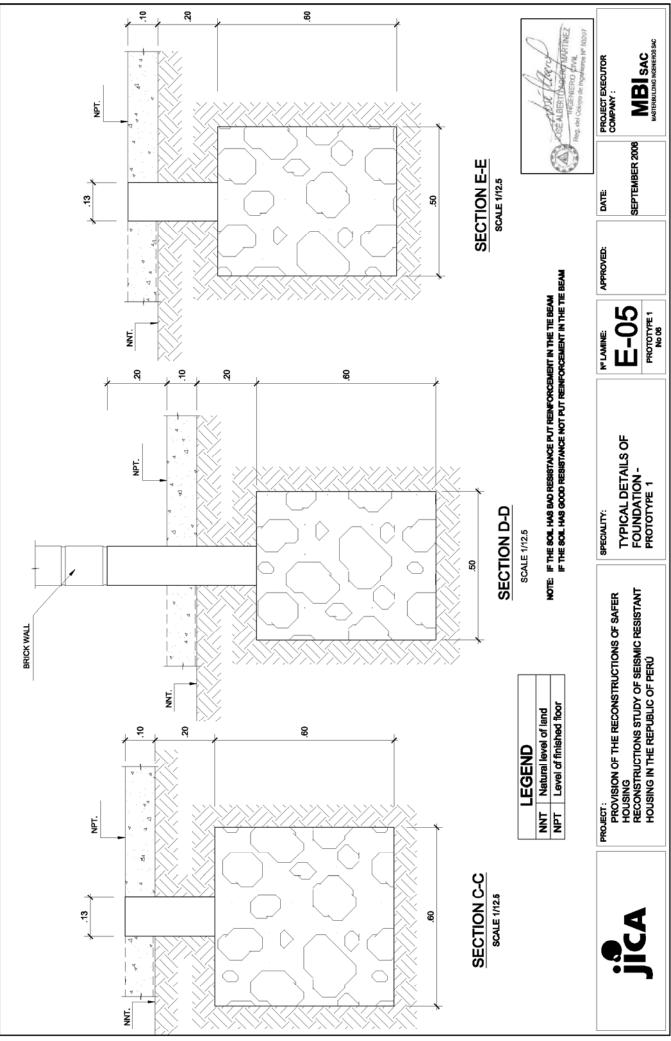


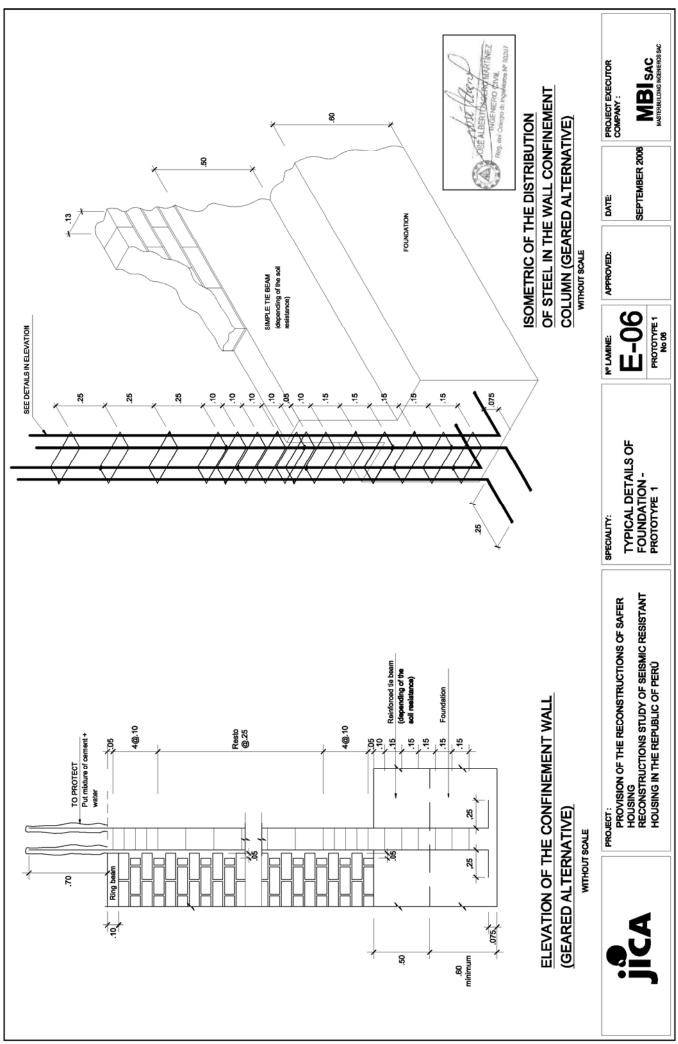


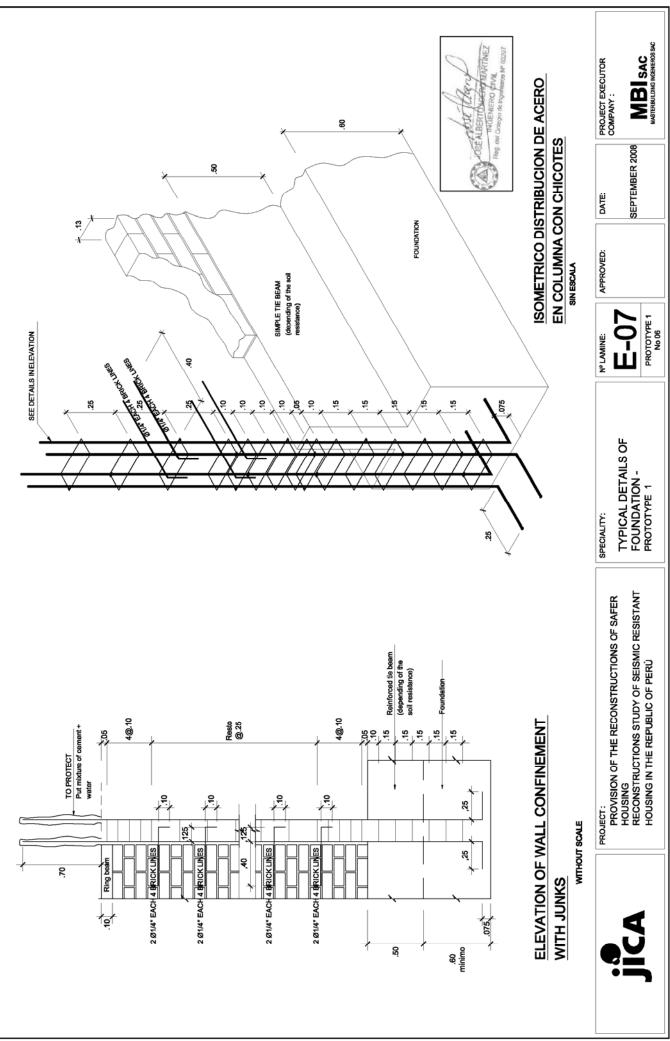


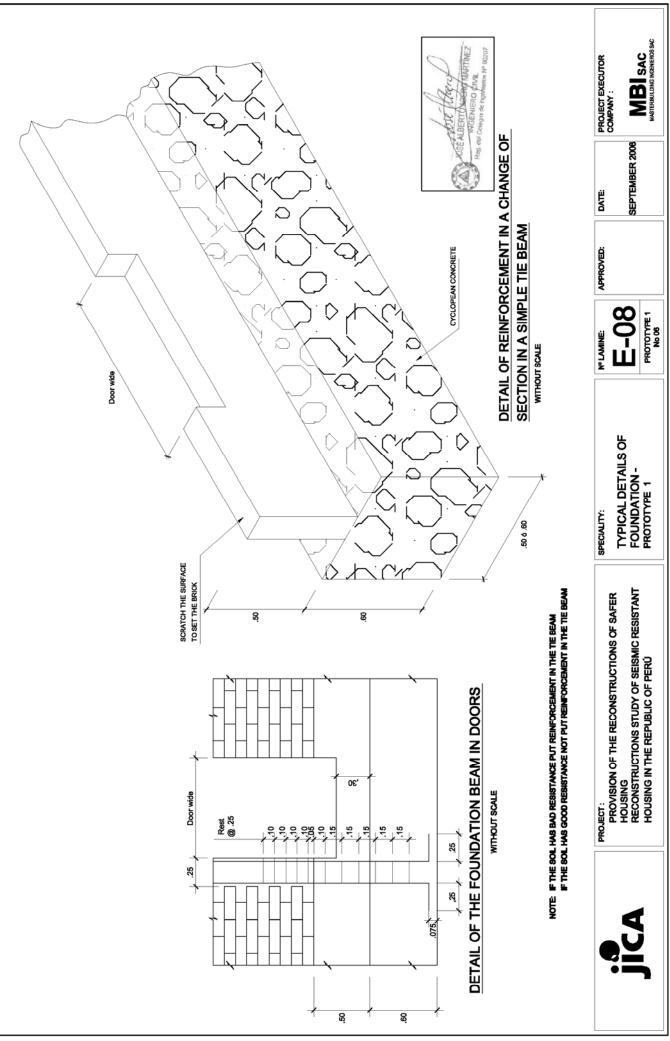


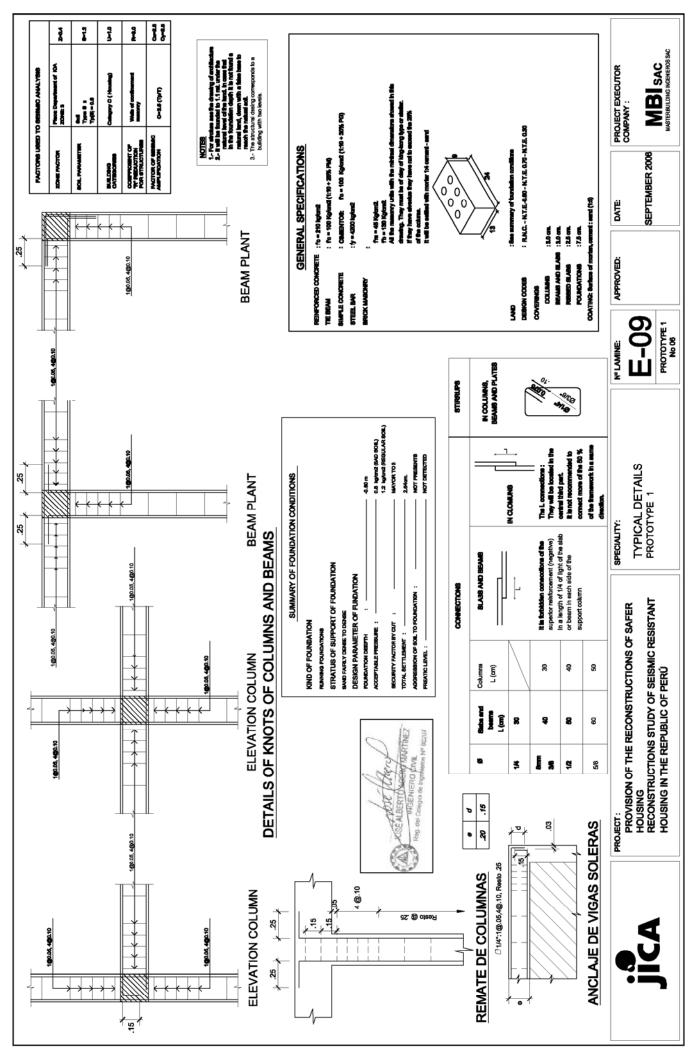












C 0/24/04/47/04/14/ Carlos Arminido Cantu Pajuelo INGENIERO ESTA Reg. del Cocegio de Impenieros IV 55524 **MBI** SAC MATERBULDING INGENIERDS SAC PROJECT EXECUTOR COMPANY : SEPTEMBER 2008 OUTERS RESERVE REBERVE RESERVE BOXES (mm.) HEIGHT 1.80 (B.S.) DATE 0.30 OCT. 10040 ROOF 8 [2-1x2.6 mmf + 1x2.6 mm2(T)] TW - 19 mm g PVC-6AP M.D.(Kw) 3 8 100455450 SPECIAL 100%56/50 2-1x2.6 mm/ TW- 18 mm @ PVC-8AP APPROVED: P.I.(Kw) F.D.(%) <u>8</u> GENERAL BOARD TG CIRCUT FLLED IN THE FLOOR 2-1225 mm2 TW+1225 mm2 (1) TW - 19 mm.8 PVC, FOR OUTLETS 3 CIRCUIT FILLEDIN THE ROOF OR WALL 2-1x2.5mm.2TW-19 mm.8PVC. VOLTAGE TABLE - GENERAL BOARD **GENERAL LEGEND** PROTOTYPE 1 No 06 DOUBLE TWO-POLE OUTLET W/ LINE TO GROUND, 10A - 250V. ò Ш AUTOWATIC SWITCH NO FUSE TYPE, THERMOMAGNETIC 10 KA 240 V, 60 C/S. SIMPLE SINGLE-PDE SWITCH (10A, 220V) ROCKER TYPE DESCRIPTION N° LAMINE: EXIT FOR LIGHTING, ROOF (CENTER OF LIGHT) 2[2[() | | | ŝ <u>ง</u> 3 LIGHTING GENERAL BOARD, OUTLETS DESCRIPTION LIGHTING AND CUTLETS AVEA : 16.44m² x 2014m² ELECTRICAL INSTALLATIONS -PROTOTYPE 1 0000 TOTAL (NW) [2-1x4 mm* + 1x4 mm2(T)[TW - 25 mm ß PV(-8AP -11-GENERAL SWITCH Ì SYMBOL ş Ъ 7 ¢ 'n SPECIALITY: PROJECT : PROVISION OF THE RECONSTRUCTIONS OF SAFER HOUSING RECONSTRUCTIONS STUDY OF SEISMIC RESISTANT HOUSING IN THE REPUBLIC OF PERÜ ELECTRICAL INSTALLACIONTS BONUS 8/2000 EDUE 475 PROTOTYPE 4 • BEDROOM) TO EXTERNAL MET **}**" £ X ટેં ∢ 0 Ē 6