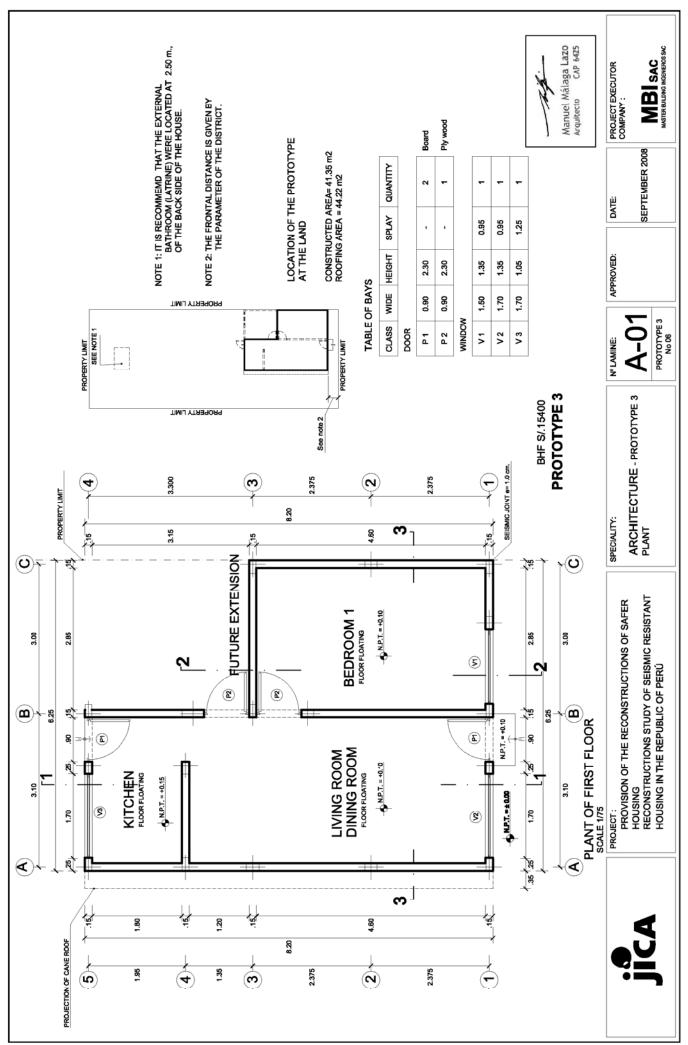
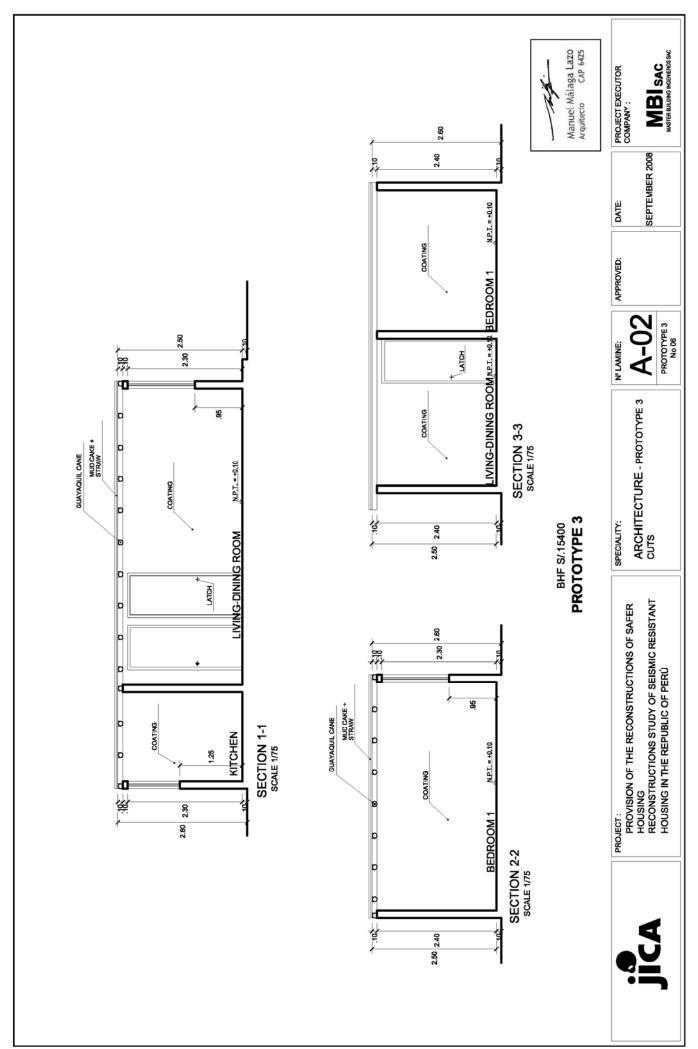
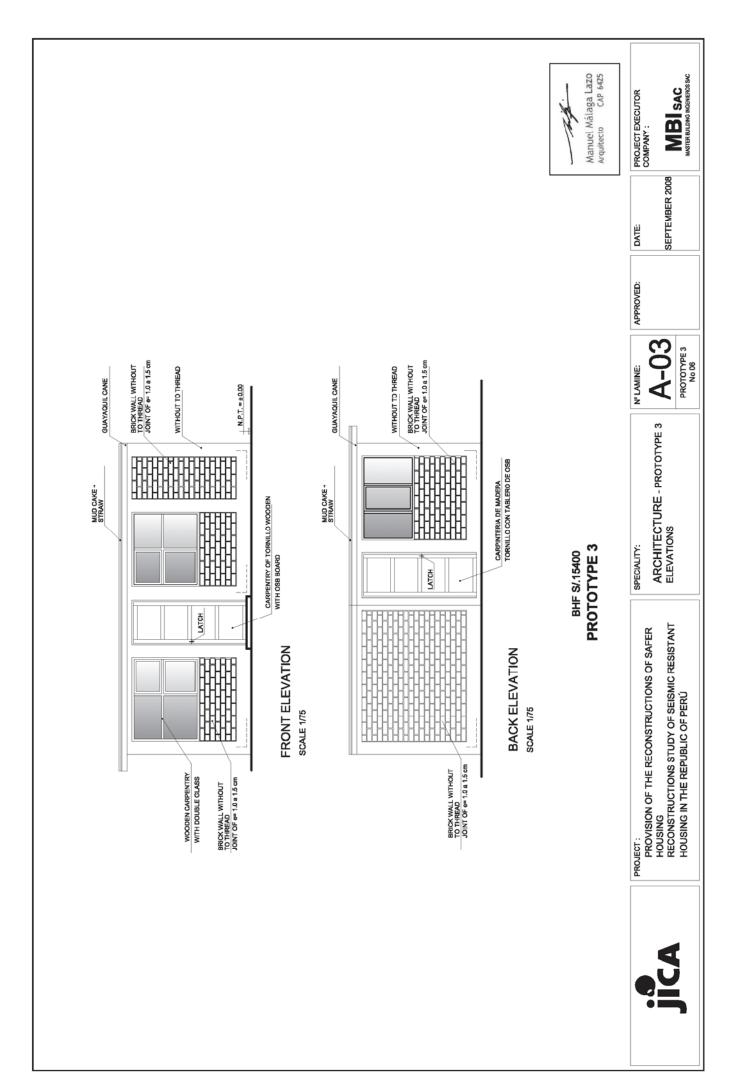
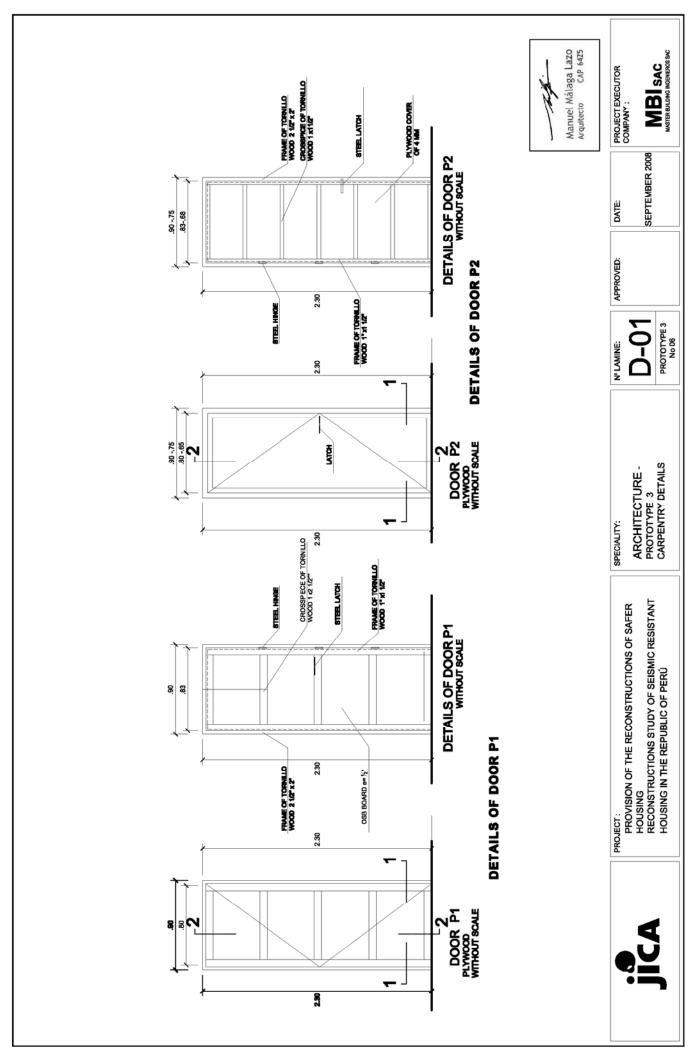
## Prototype 3

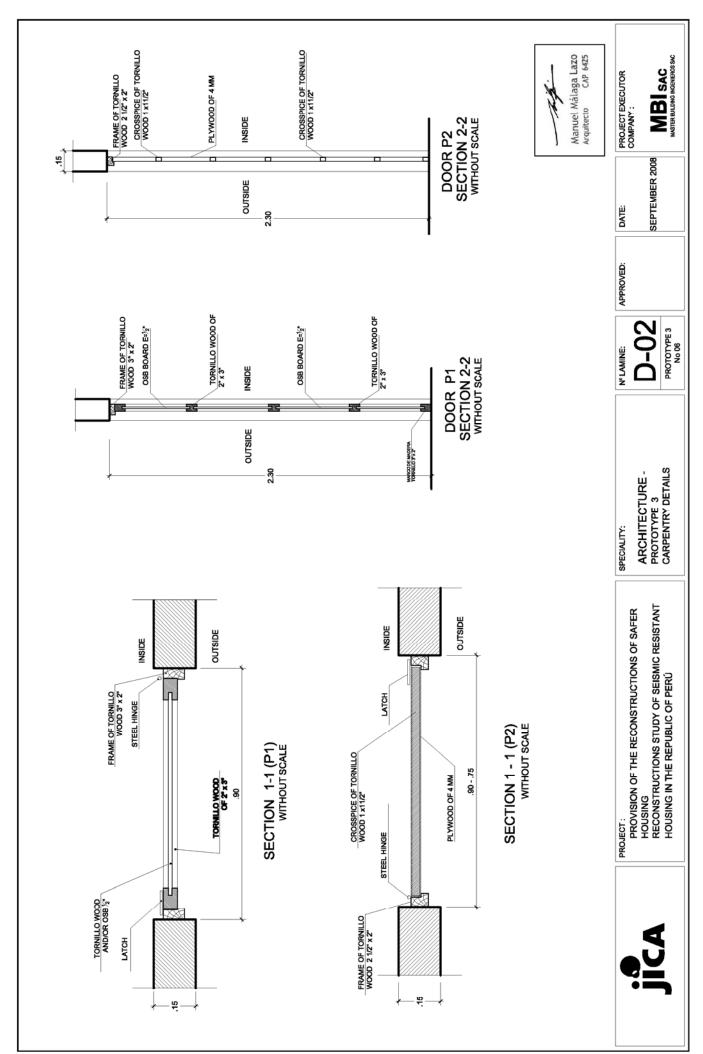
**Prototype 3 No. 6**: Simple tie beam; roofing of cane; electrical installation available; with latrine. The cost is S/. 16,417.49

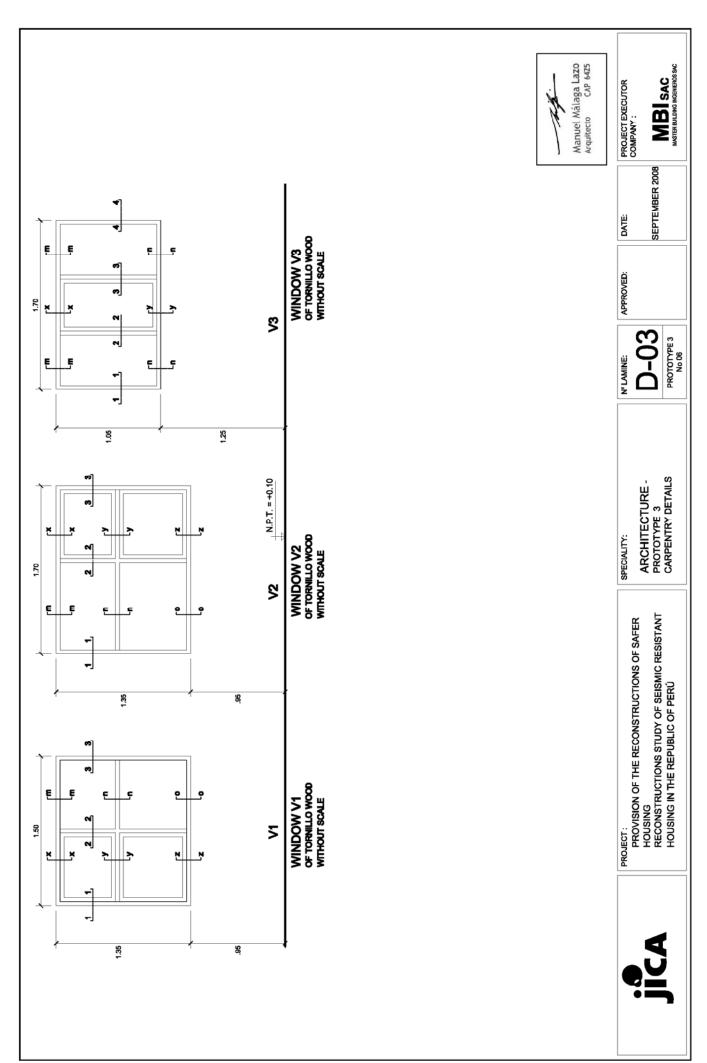


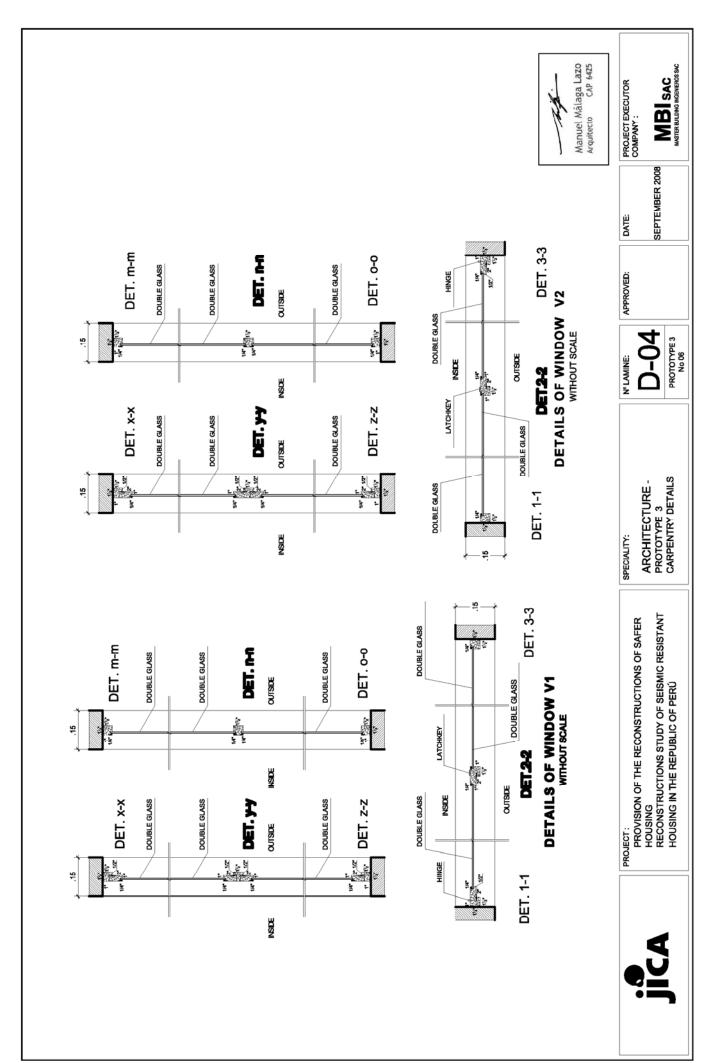


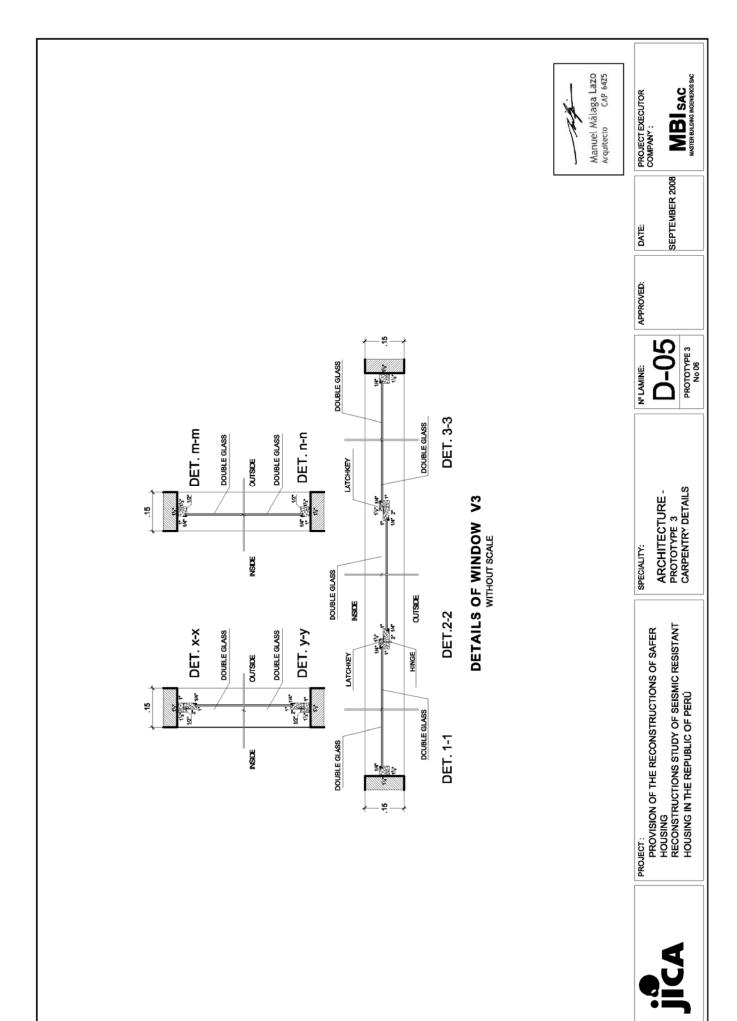


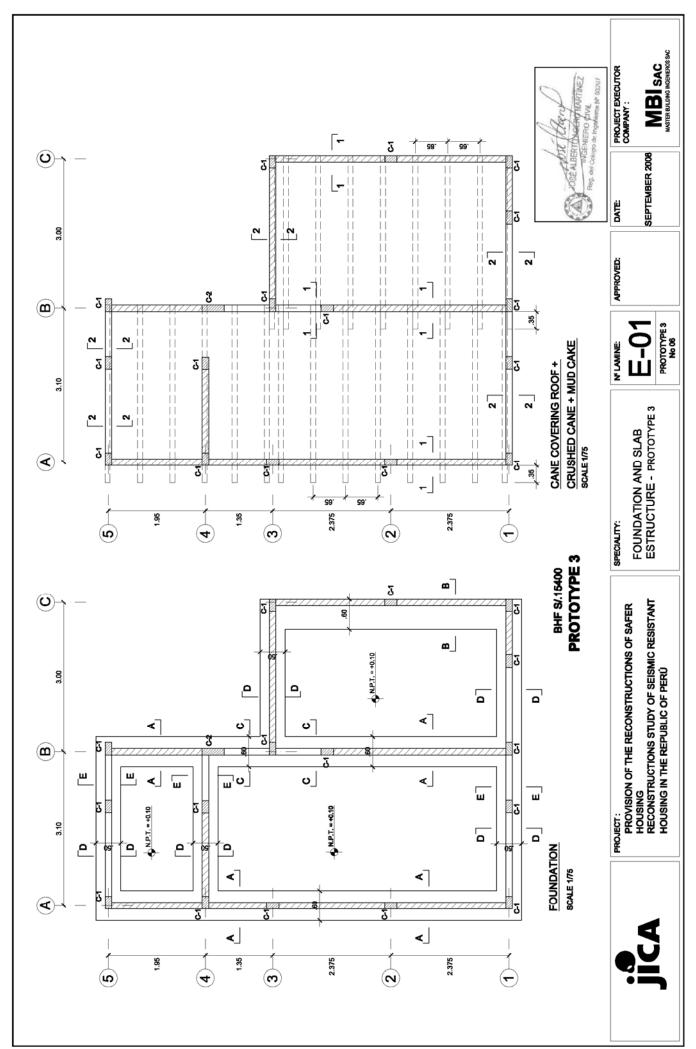


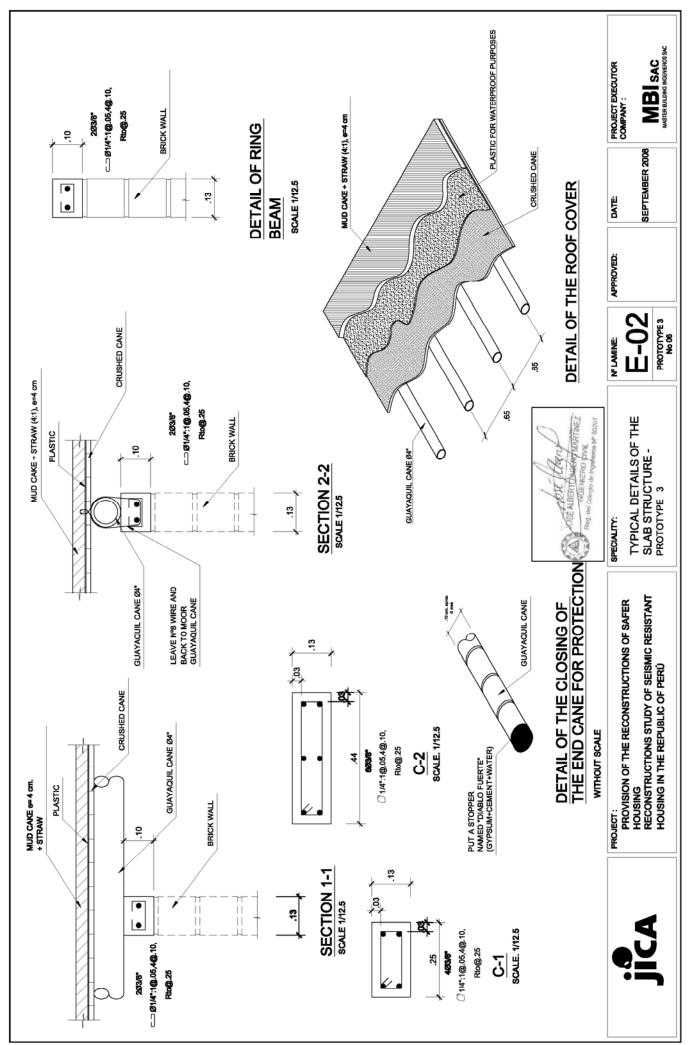


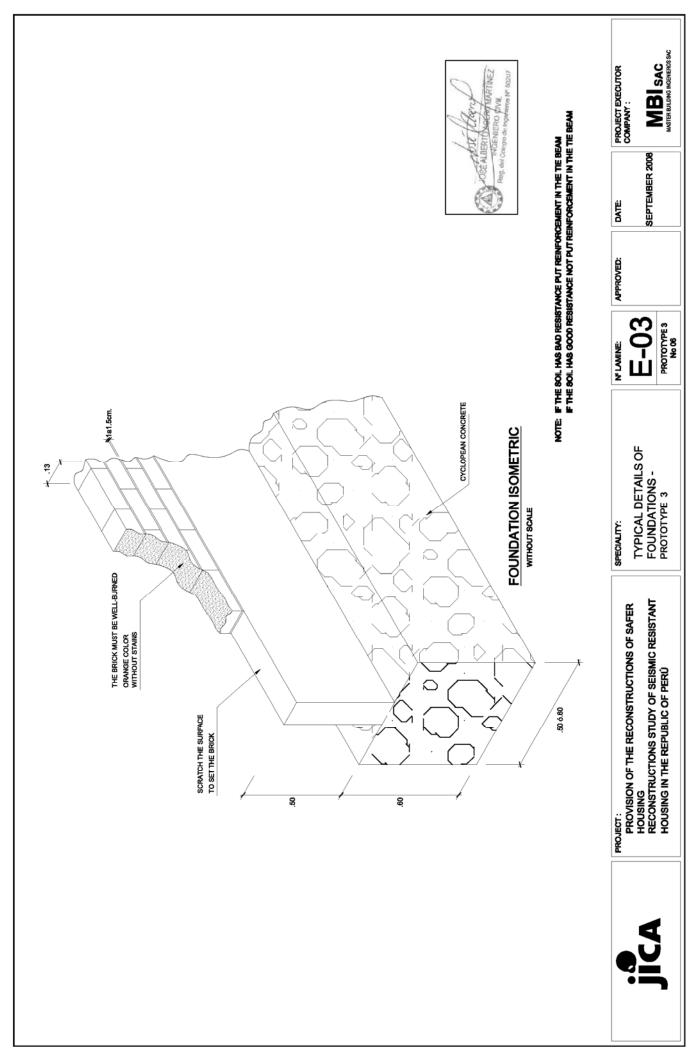


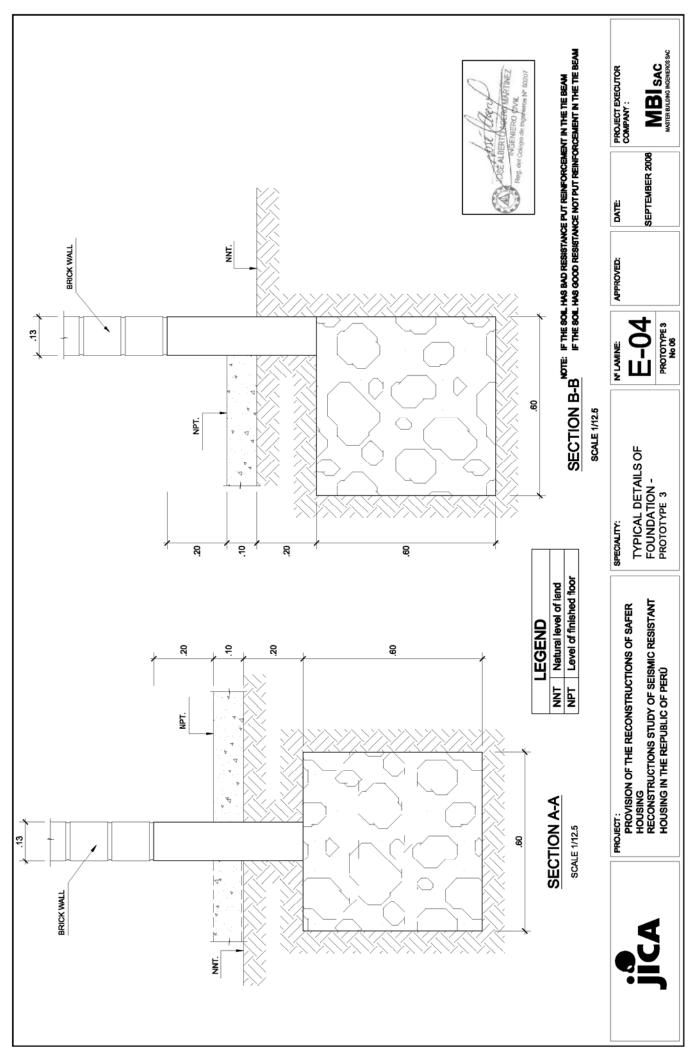


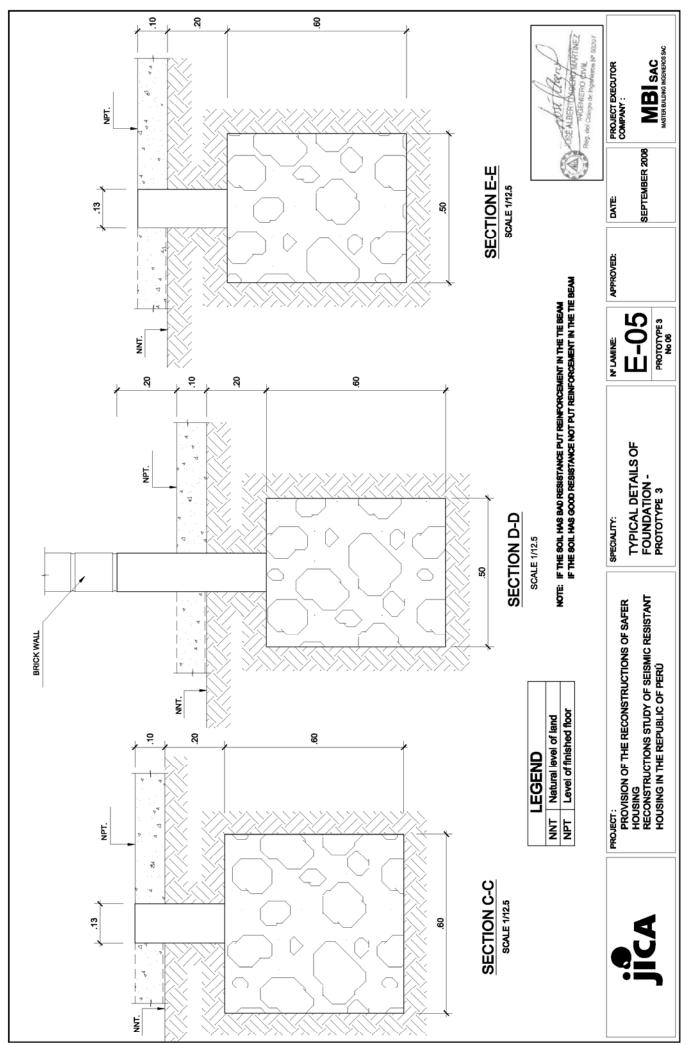


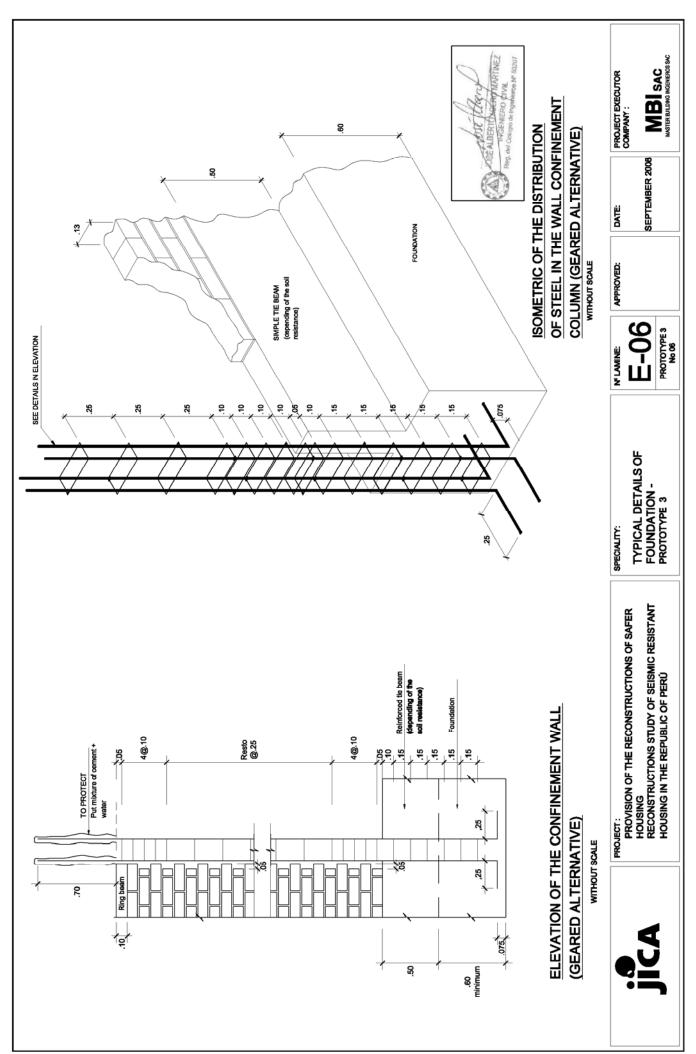


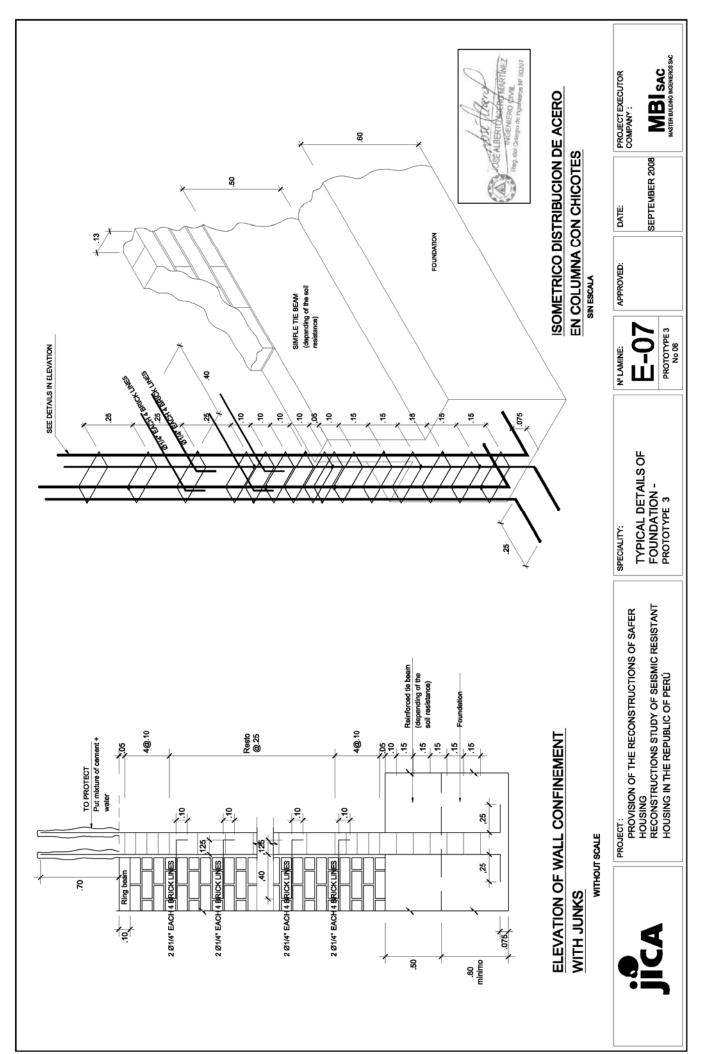


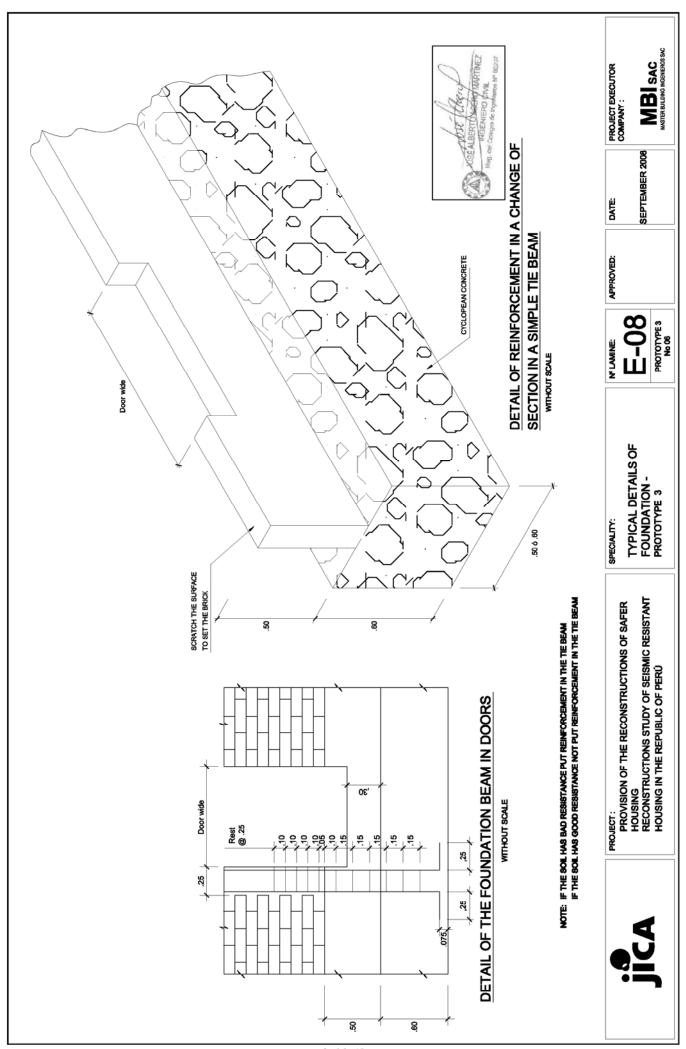


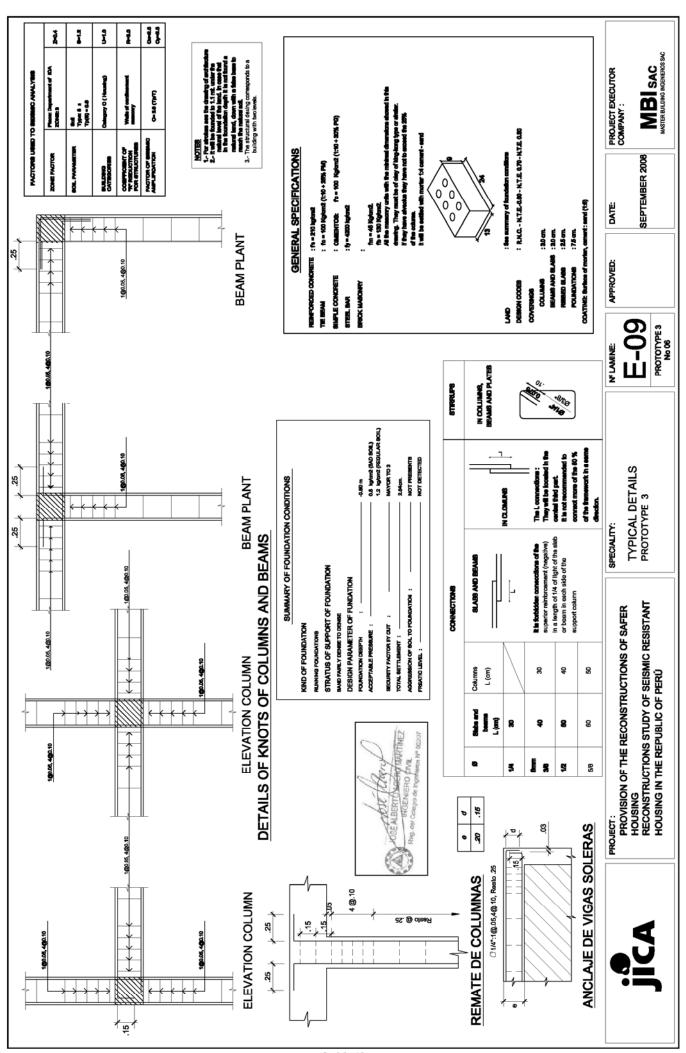


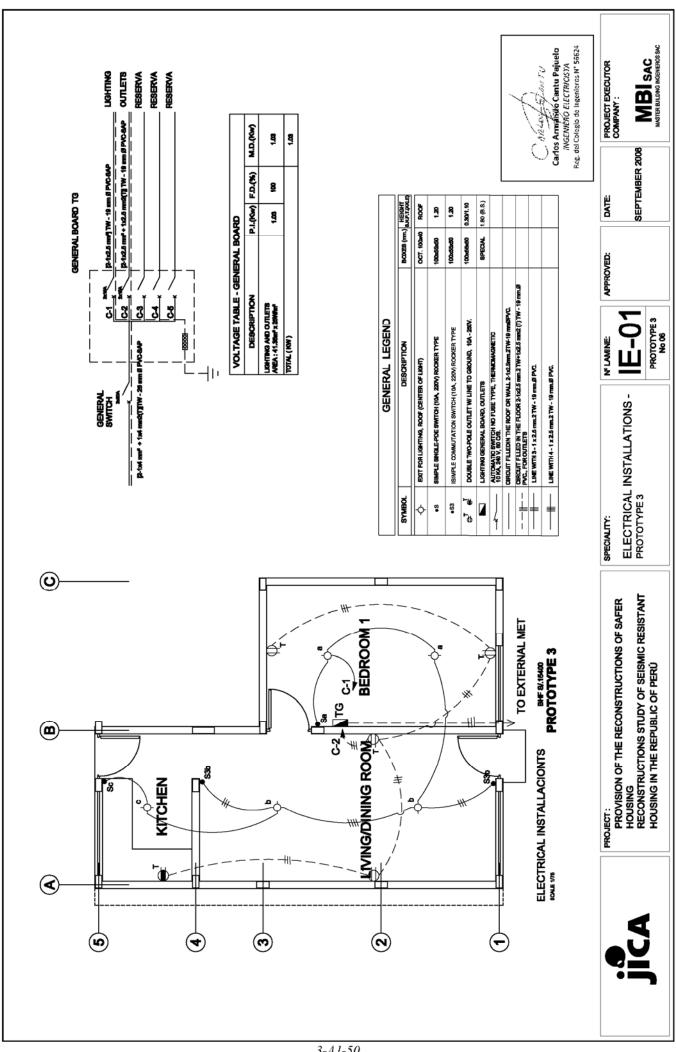


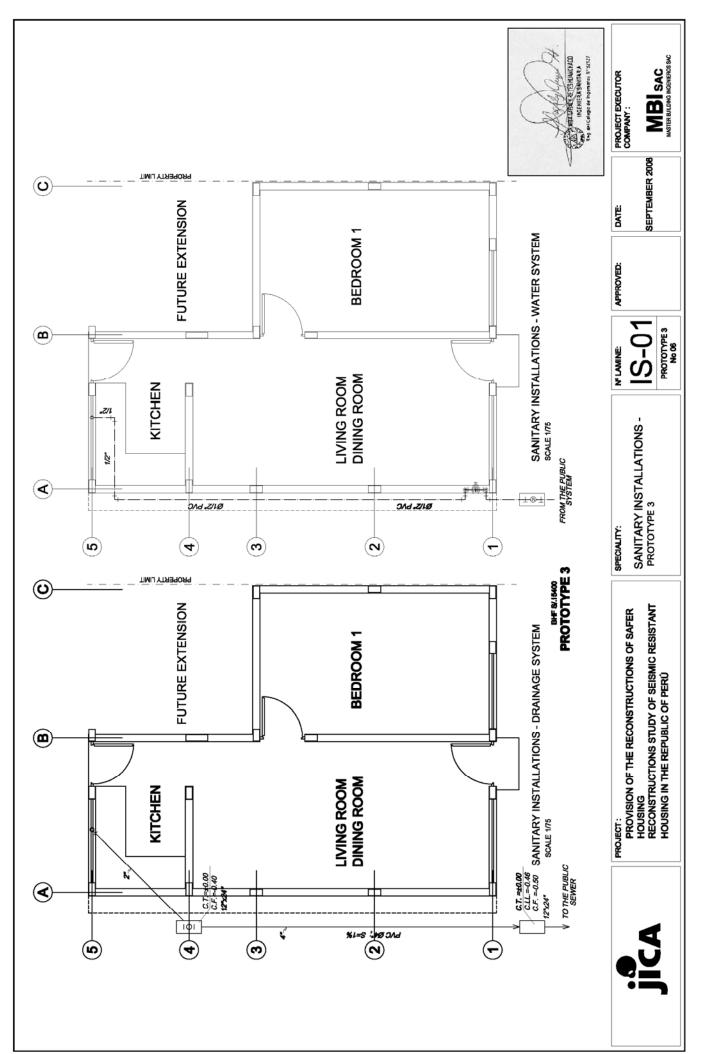


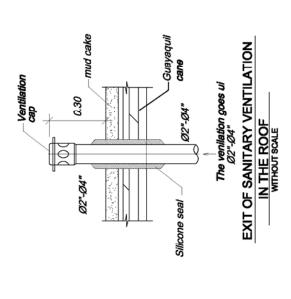




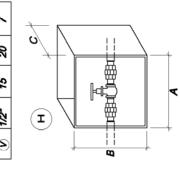








o	7	7
В	15	20
¥	20	15
П	1/2"	1/2"
	Œ	(2)



DETAIL : LOCK GATE VALVES

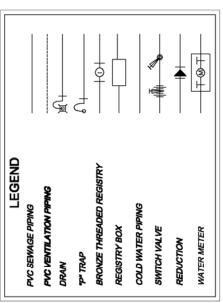
GENERAL DETAILS - PROTOTYPE 3 SPECIALITY: PROVISION OF THE RECONSTRUCTIONS OF SAFER HOUSING RECONSTRUCTIONS STUDY OF SEISMIC RESISTANT HOUSING IN THE REPUBLIC OF PERU

## TECHNICAL SPECIFICATIONS

- 1.-THE COLD WATER PIPMG WILL BE OF PVC FOR PRESSURE FLUID OF TYPE 10 Kg/cm2
  - 2.-THE DRAINAGE PIPING WILL BE OF PVC AVERAGE PRESSURE
- 3.THE EXITS FOR SANITARY FITTINGS WILL BE OF GALVANIZED STEEL OF 101/2

  - 4.THE VENTILATION PIPING WILL BE OF PVC AVERAGE PRESSURE
- 5. THE LOCKGATE VALVES WILL HAVE TWO UNIVERSAL JOINTS AND WILL BE IN HOLES AT THE WALL WITH FRAME AND COVER MADE OF WOOD.
- 6.-THE VENTILATION WILL FINISH IN A VENTILATION CAP TO +.30 S.N.T.
- 7.-THE WATER PIPING SYSTEM WITHOUT INDICATION WILL BE OF \$1/2", OF THE PERTINENT MATERIAL.







**IS-02** PROTOTYPE 3 No 06

APPROVED:

SEPTEMBER 2008 DATE

PROJECT EXECUTOR COMPANY:

MBI SAC

