

**BLOQUE DE AULAS A REPARAR EN EL  
COLEGIO NACIONAL DE SANTA CATALINA.  
MUNICIPIO DE GRAL. EUGENIO GARAY**



**BLOQUE A INTERVENIR**

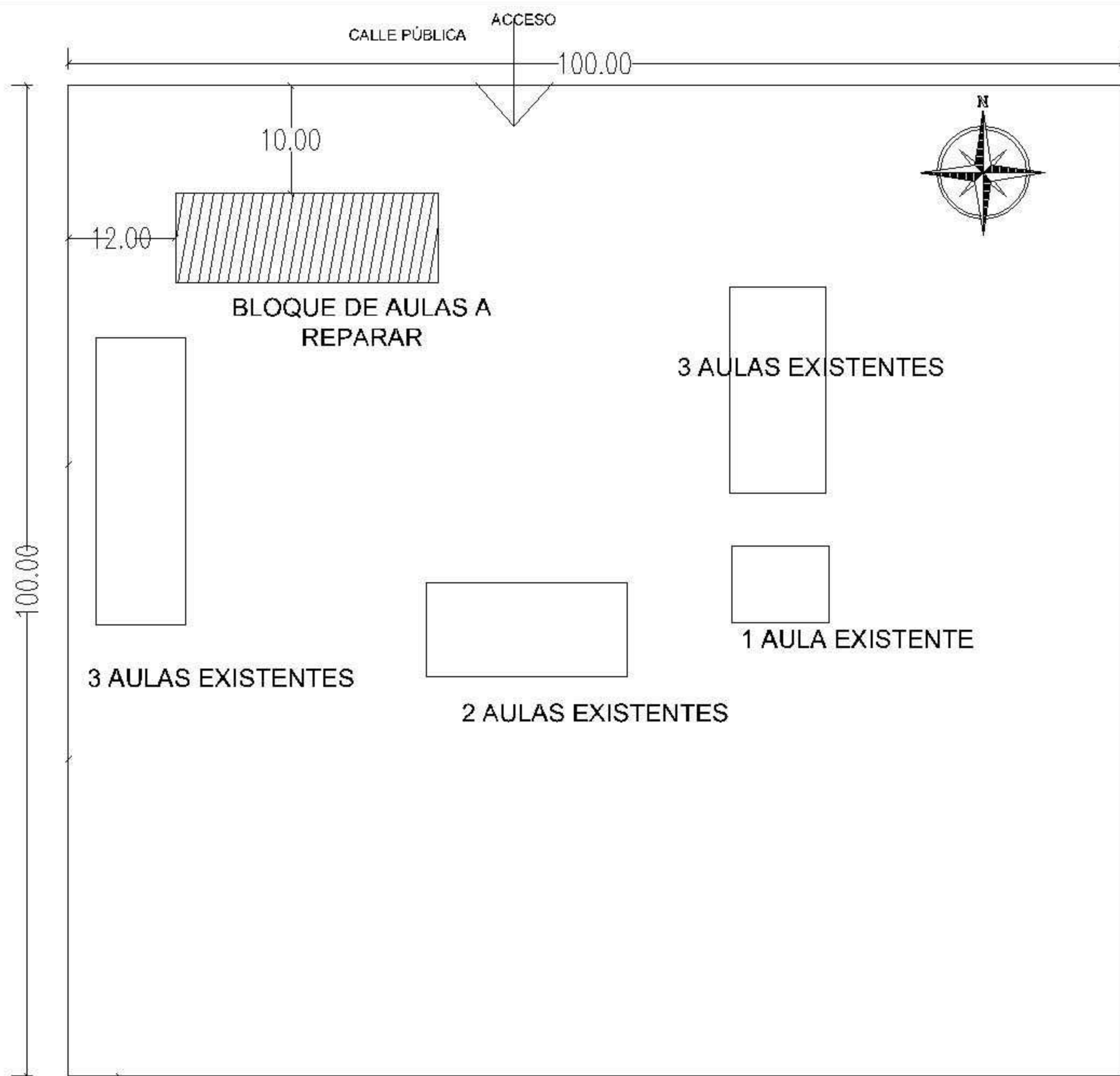


**S-26°00.64 W-56°16.10**

Google





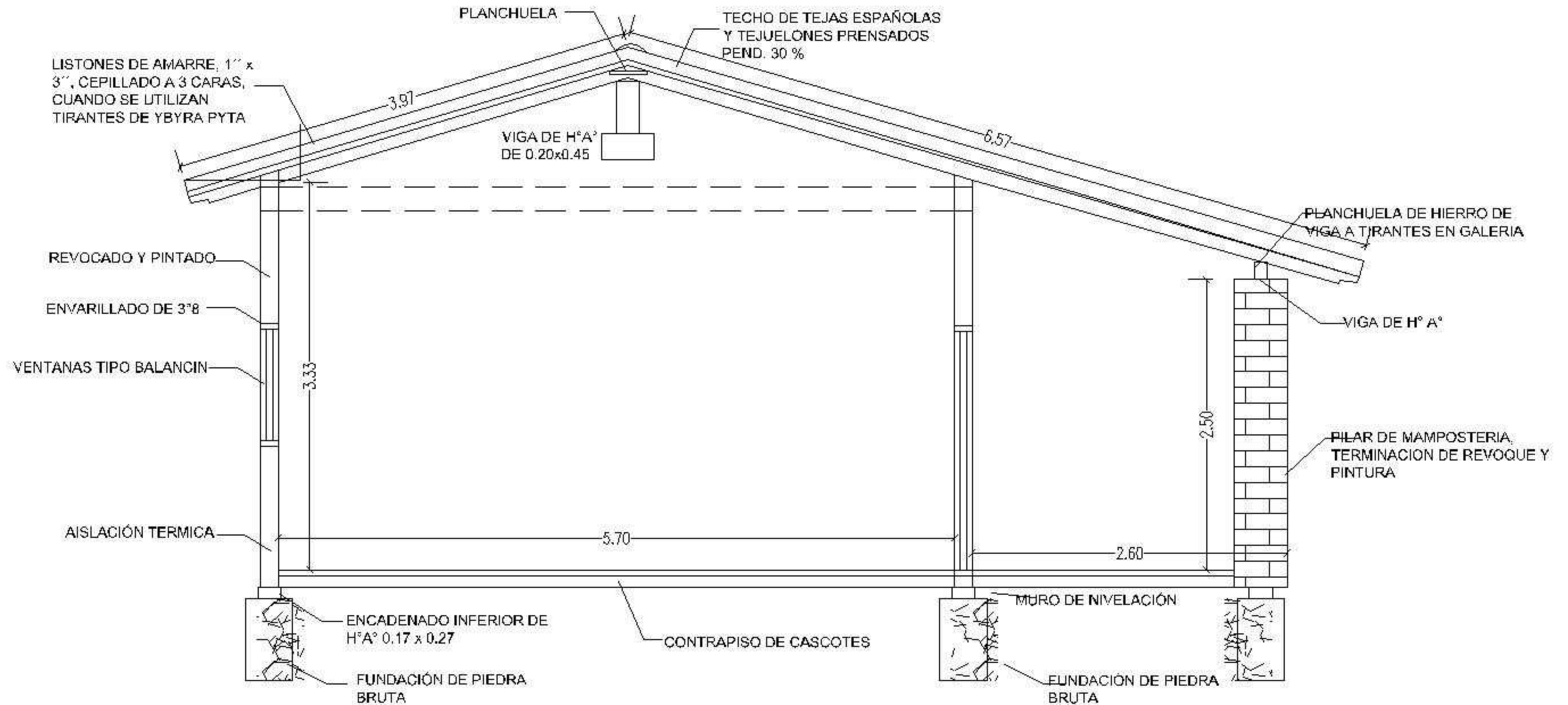


**REPARACIÓN DE BLOQUE DE AULAS**  
**COLEGIO NACIONAL DE SANTA CATALINA**  
**CIUDAD DE GENERAL E. GARAY**

*M. E. Miranda*  
 Arq. María E. Miranda  
 Reg. Prof. N° 3480

**ARQ. MARIA EVANGELINA MIRANDA**

# COLEGIO NACIONAL DE SANTA CATALINA. MUNICIPIO DE GENERAL GARAY



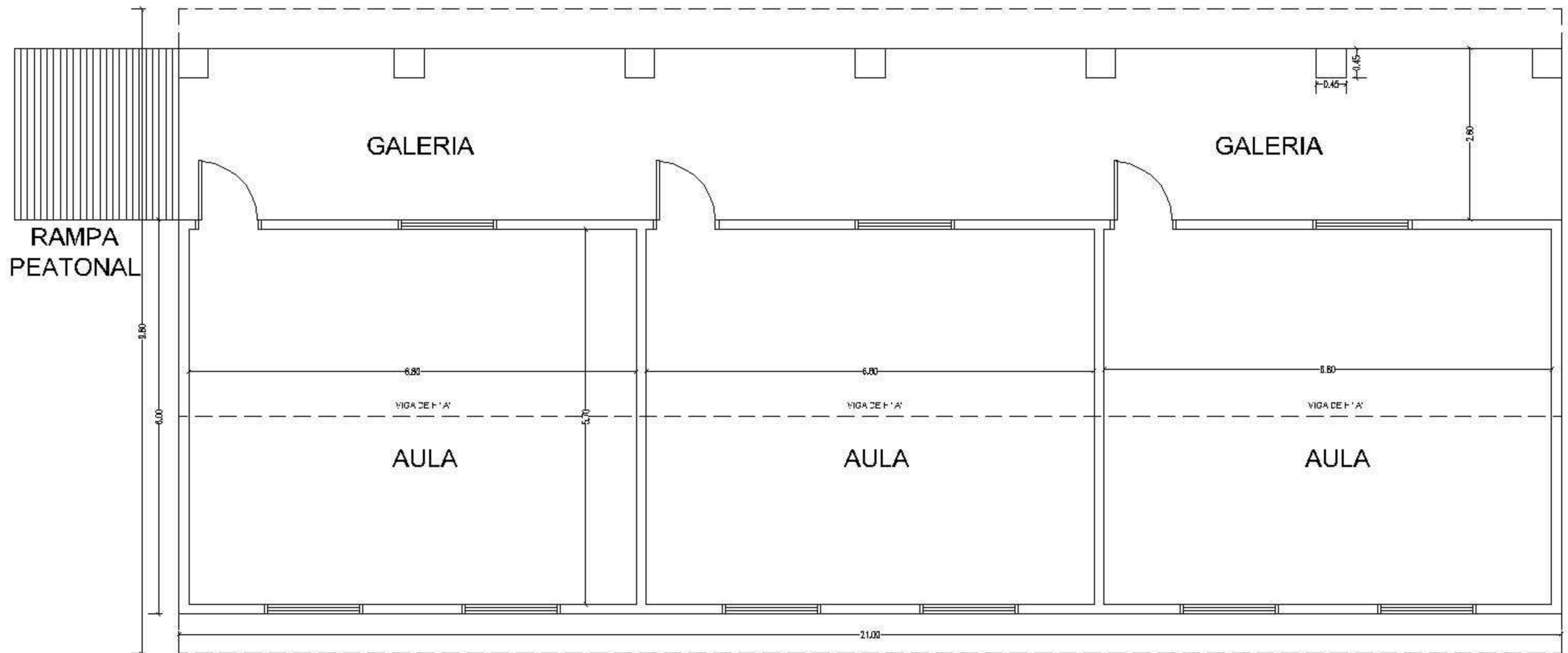
## Observación

\* Los balancines deberan ser colocados en el proceso de construcción de los muros de elevación y pilares, siguiendo el eje de la viga de encadenado superior.

## CORTE TRANSVERSAL

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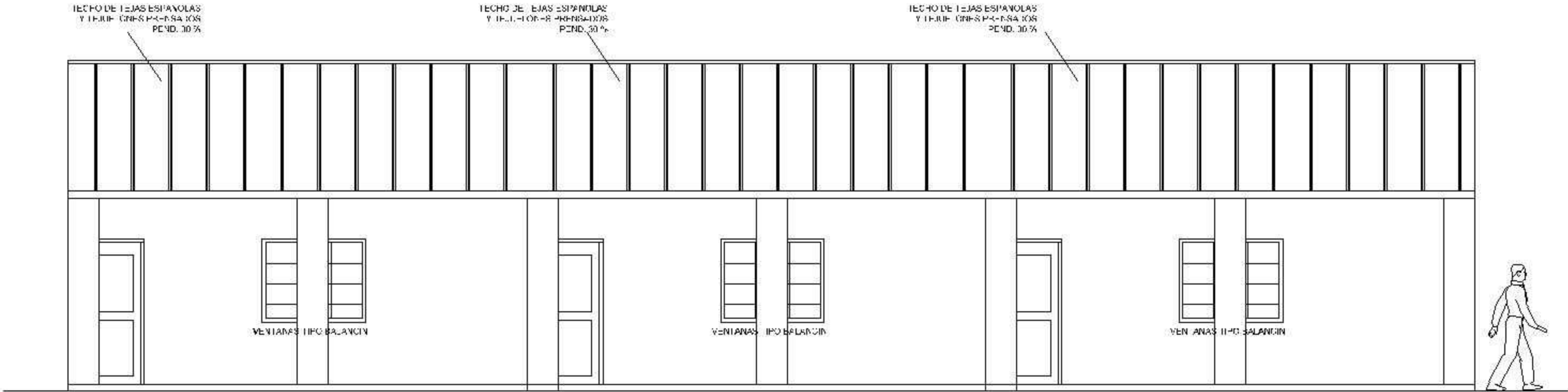
# COLEGIO NACIONAL DE SANTA CATALINA. MUNICIPIO DE GENERAL GARAY



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PLANTA ARQUITECTONICA

# COLEGIO NACIONAL DE SANTA CATALINA. MUNICIPIO DE GENERAL GARAY



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FACHADA PRINCIPAL

# COLEGIO NACIONAL DE SANTA CATALINA. MUNICIPIO DE GENERAL GARAY

The diagram illustrates the electrical layout for a school building, showing three identical classroom units. Each unit contains a 100V/20A switch, a 20A/20A switch, a 20A/20A switch, and a 20A/20A switch. The units are connected to a central distribution system. The diagram also shows the placement of electrical outlets, switches, and lighting fixtures. The layout is symmetrical, with three identical units arranged side-by-side. The units are connected to a central distribution system. The diagram also shows the placement of electrical outlets, switches, and lighting fixtures. The layout is symmetrical, with three identical units arranged side-by-side.

PLANTA ELECTRICA

# COLEGIO NACIONAL DE SANTA CATALINA. MUNICIPIO DE GENERAL GARAY

PLANTA ELECTRICA

# COLEGIO NACIONAL DE SANTA CATALINA. MUNICIPIO DE GENERAL GARAY

The diagram illustrates the electrical layout for a school building, showing three classrooms and a central corridor. Each classroom contains a single-phase transformer (11/0.23 KV), a 200V/0.23 KV switch, a 200V/0.23 KV meter, and a 200V/0.23 KV fuse. The corridor features a 200V/0.23 KV switch, a 200V/0.23 KV meter, and a 200V/0.23 KV fuse. The diagram also shows the distribution of electrical power to various rooms, including the classrooms and the corridor, with labels for the respective equipment and components.

PLANTA ELECTRICA