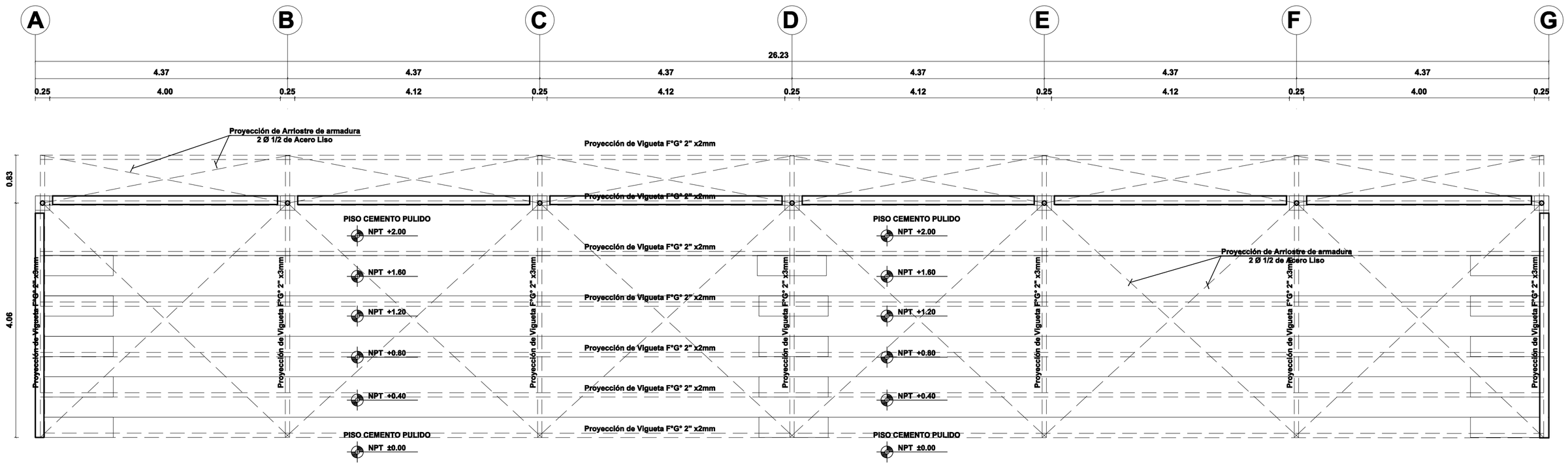
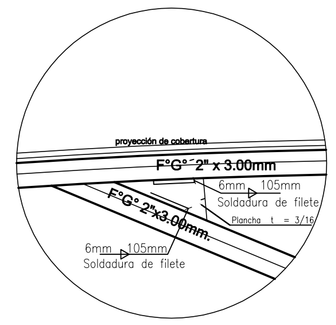
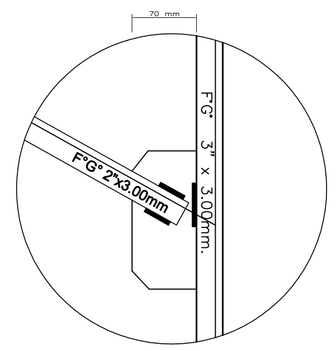


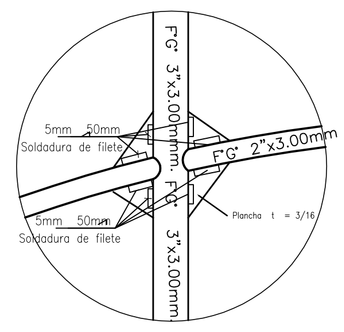
DISTRIBUCIÓN
Esc. 1:50



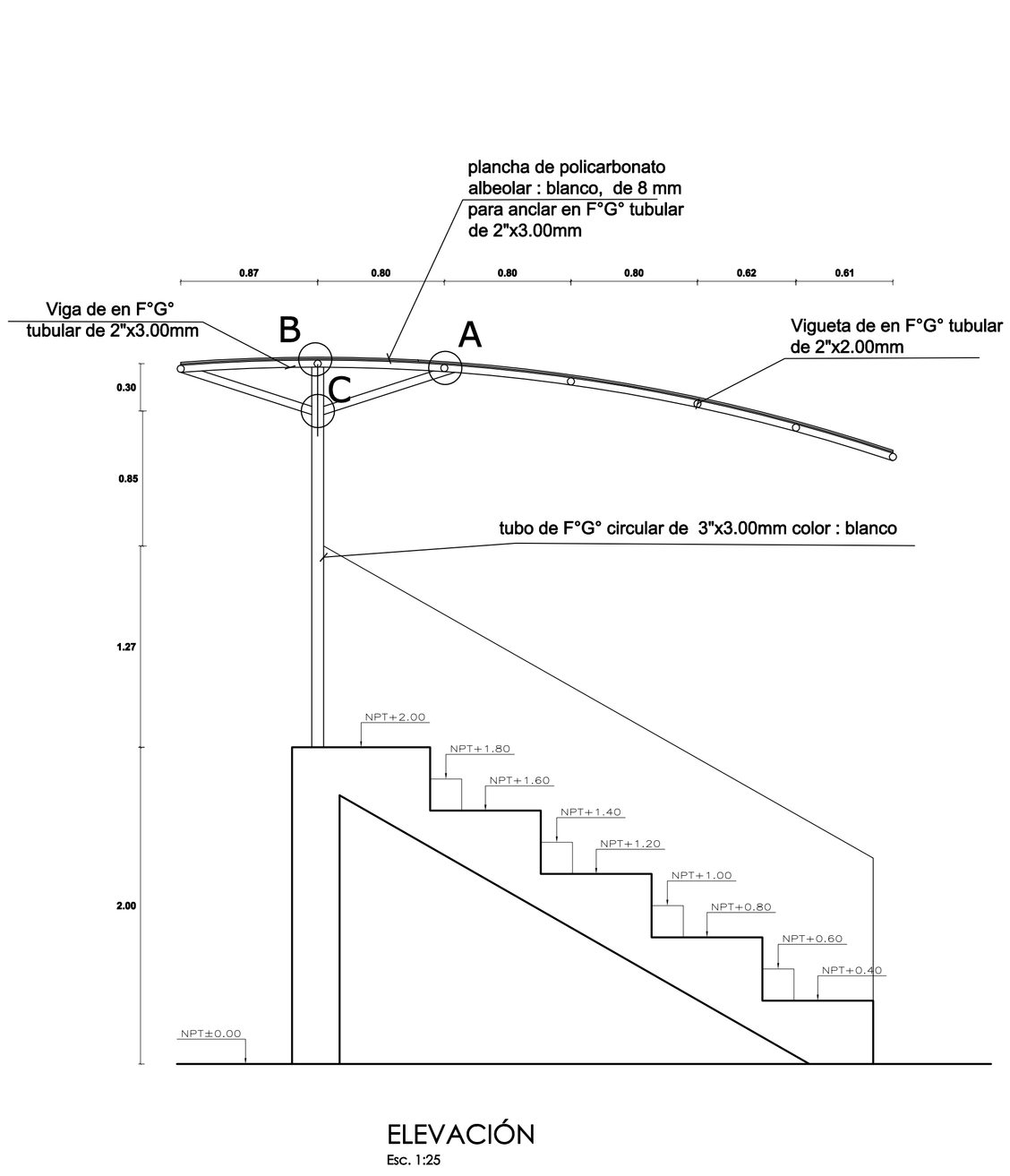
NUDO - A
Esc: S/E



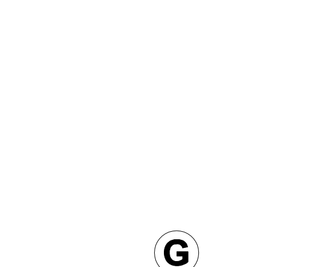
NUDO - C
Esc: S/E



NUDO - B
Esc: S/E

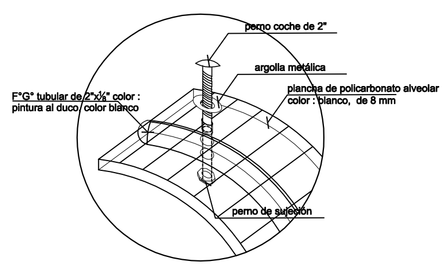


ELEVACIÓN
Esc. 1:25

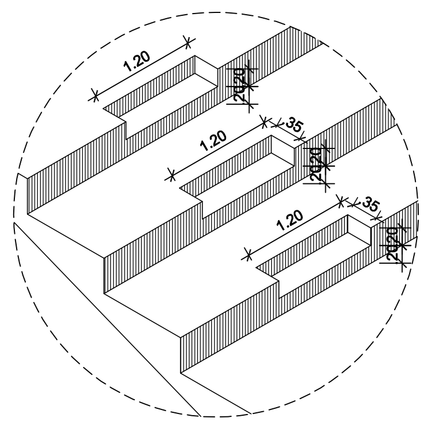


DETALLE DE ANCLAJE "D"
PLANCHA DE APOYO FIJO – ELEVACIÓN
ESCALA 1/5

DETALLE DE ANCLAJE FIJO
PLANCHA DE APOYO – PLANTA



DETALLE DE ANCLAJE
ESQUEMATICO
Esc: S/E



DETALLE DE GRADA
S/E

UNIVERSIDAD CATOLICA
SANTO TORIBIO DE
MOGROVEJO
USAT - PERU

FACULTAD DE INGENIERIA
ESCUELA PROFESIONAL DE
INGENIERIA CIVIL AMBIENTAL

PROYECTO:
DISEÑO DEL POLIDEPORTIVO MUNICIPAL EN PIMENTEL,PROVINCIA DE CHICLAYO

JURADO :
ING. Cesar Eduardo Cachay Lazo
ING. Juan Ignacio Luna Mera
ING. Hector Augusto Gamarra Ucedá

ORIENTACION Y PLANO CLAVE:

N

TESISTA ***JORGE LUIS VERSATEGUI VEGA***

PLANO : ARQUITECTURA
DISTRIBUCIÓN GRADERIAS

CURSO :
TESIS

ESCALA:
1/50

FECHA :
NOVIEMBRE 2018

LAMINA:
AR-08