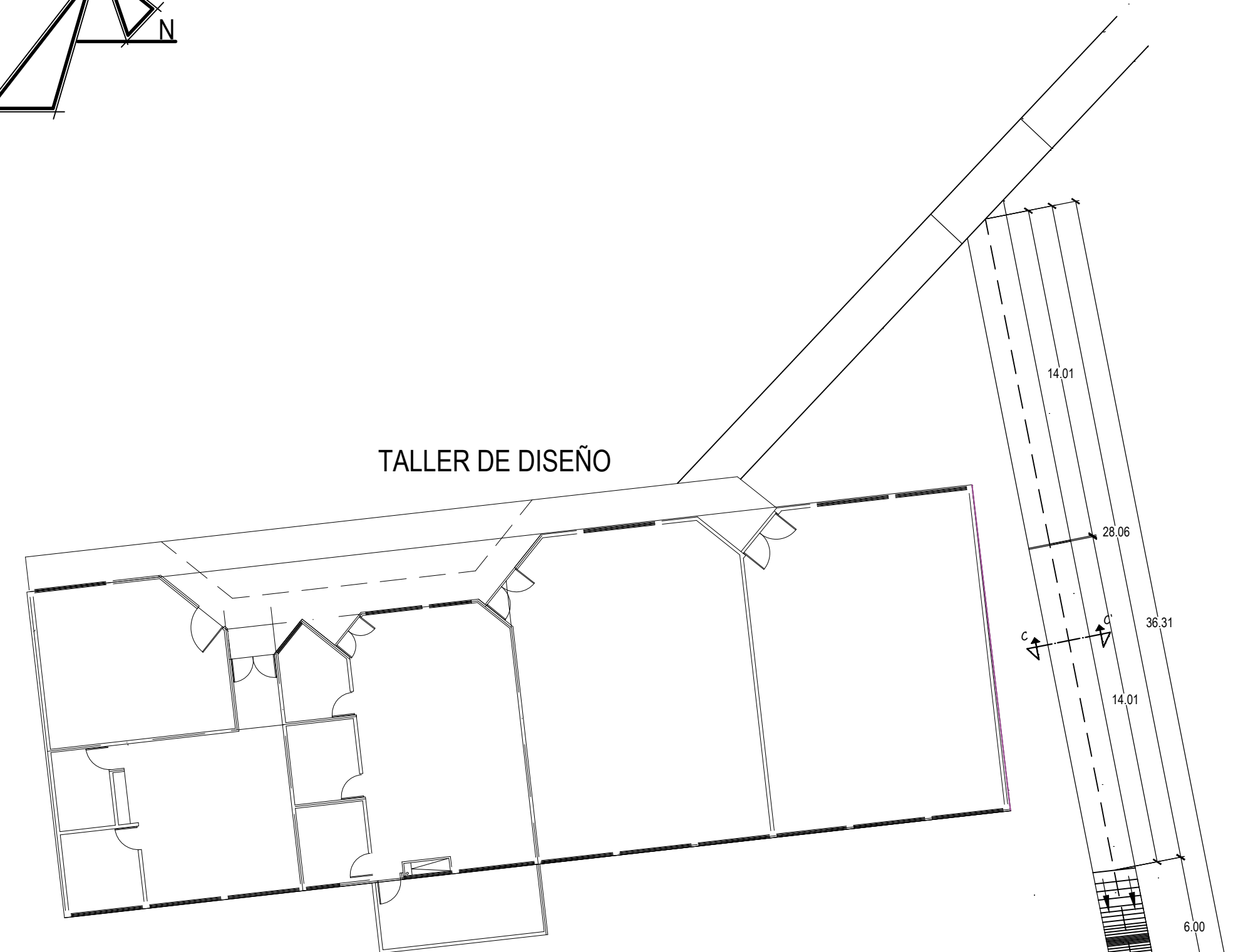




The image is a detailed architectural floor plan of a building. It features a central horizontal corridor with three vertical branches leading to rooms. On the left side, there is a staircase with a width dimension of 5.00. At the top center, another staircase is shown with a width dimension of 10.00. The plan includes various room layouts, including a large room on the right with a staircase and a smaller room below it. The drawing uses standard architectural symbols for doors, windows, and stairs. Dimensions are provided for the staircase widths. The overall layout is symmetrical around the central corridor.

[illegible]

SUBSTACIÒ 2



Technical drawings of two types of window frames: K1 and CC. K1 is a square frame with dimensions 0.15m width and 0.20m height. CC is a rectangular frame with dimensions 0.15m width and 0.2m height. Both frames are labeled with '4 WNL 30°' and 'ES114', and '6año y a 20' for K1 and '6año y a 1' for CC.



UNIVERSIDAD DEL ISTMO

DEPARTAMENTO DE PROYECTOS, CONSTRUCCIÓN Y MANTENIMIENTO

PROYECTO

TERMINACIÓN DE UN LABORATORIO DE SIMULACIÓN Y MANUFACTURA INDUSTRIAL EN LA UNIVERSIDAD DEL ISTMO CAMPUS TEHUANTEPEC.

PLANO

OBRA EXTERIOR

D.R.O. 1540-A

ARG. SERGIO LEONARDO PERALTA SORIANO

DISEÑO

M.E.N. C. FRANCISCO JAVIER SOL SAMPEDORO

ESCALA

1:200

FEDAT.

ABRIL 2024

FECHA

0E-02

RECTOR DE LA UNIVERSIDAD

VICE-RECTOR DE ADMINISTRACIÓN

DIR. AREA DE LOS ANGELES PERALTA ARIAS

M.A. OSCAR CORTÉS OLIVERAS