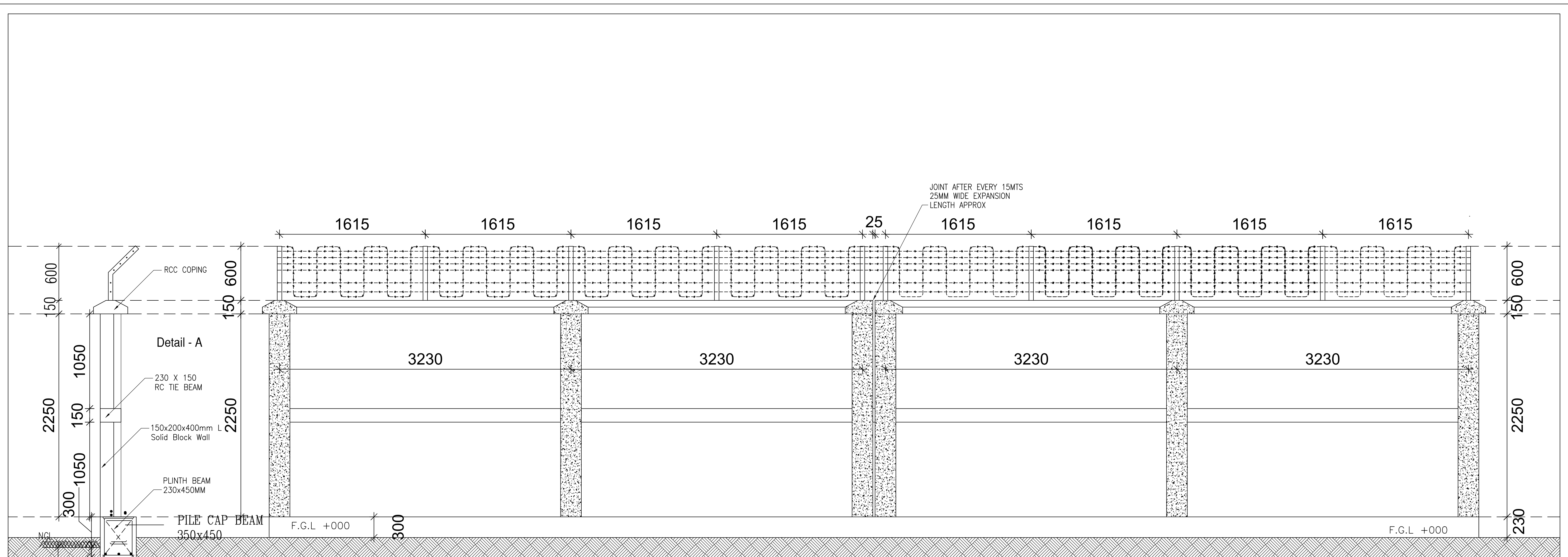
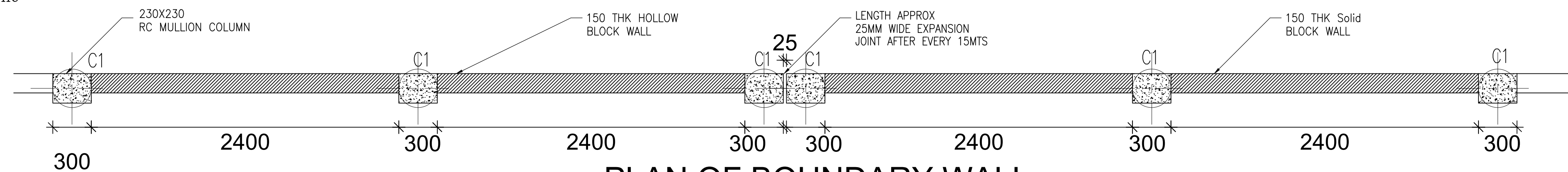




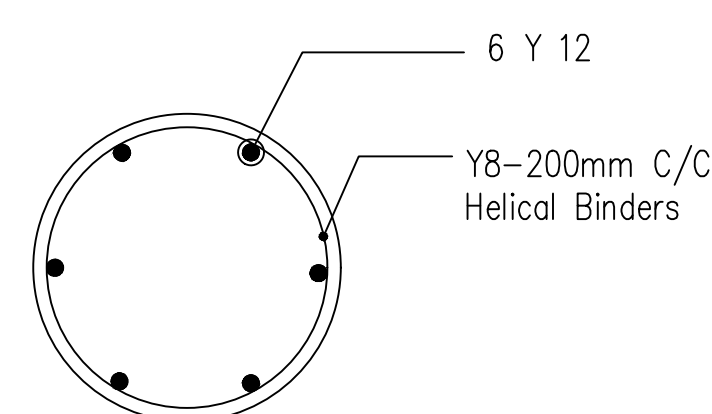
TYPICAL ELEVATION OF COMPOUND WALL

S.No.	Column Details	Column Size	Column Shape	Column	Column Ties
1.	C1	230 X 300		4 Y 12	175mm

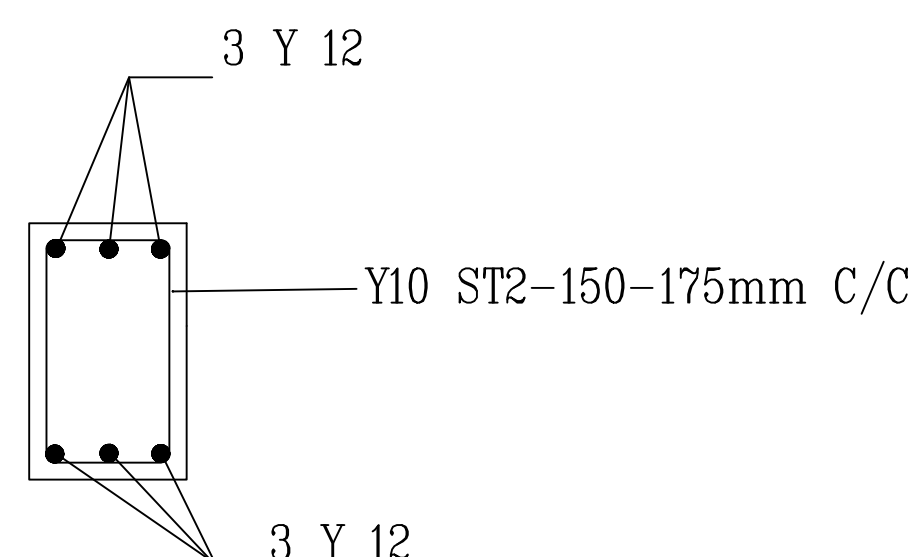


PLAN OF BOUNDARY WALL

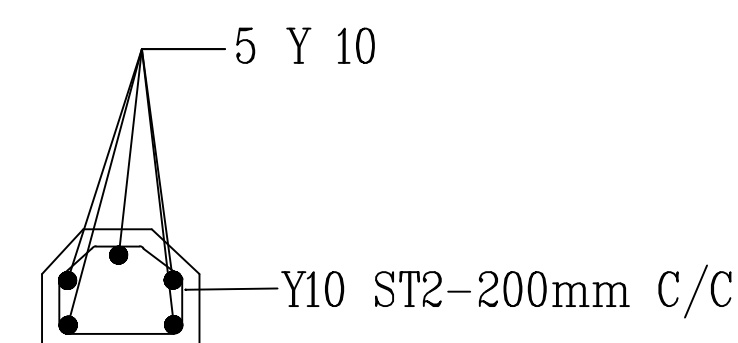
SECTION THROUGH RETAINING/COMPOUND WALL



SECTION C-C
SCALE:1:10
300 mm Dia Underreamed pile



PB- PILE CAP BEAM 350X450



CB- COPING BEAM



MADRAS SCHOOL OF ECONOMICS

COMPOUND WALL

DRAWN

CKED

APPROVED

Architects :

TC Designers

DATE: 14.11.2024

SCALE:1:100

SHEET:A1

T.C