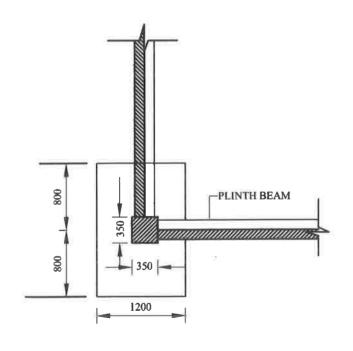
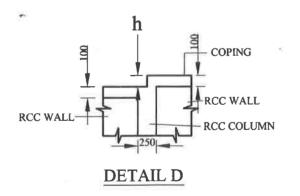


FRONT ELEVATION OF BOUNDARY WALL FOR SLOPING GROUND



CORNER COLUMN PLAN



NOTE:-

IF SLOPE OF NATURAL GROUND IS 1 in x

THE HEIGHT 'h' (as shown at detail 'D') in mm

WILL BE $h = \underbrace{2700}_{X}$

ED/WORKS	20,6/12/17
DIR/WORKS	96
ADE/WORKS	(N)

RCC BOUNDARY WALL CAST IN SITU

(FOR DENSELY BUILT UP AREA WITH FREQUENT TRESPASSING)

SCALE - N.T.S. DATE - 0 6 .12.2017

DRG. NOS. RDSO/WKS/2017/1(Sheet 2 of 2)

WORKS DIRECTORATE
DRAWNBY R. D. S. O. LUCKNOW