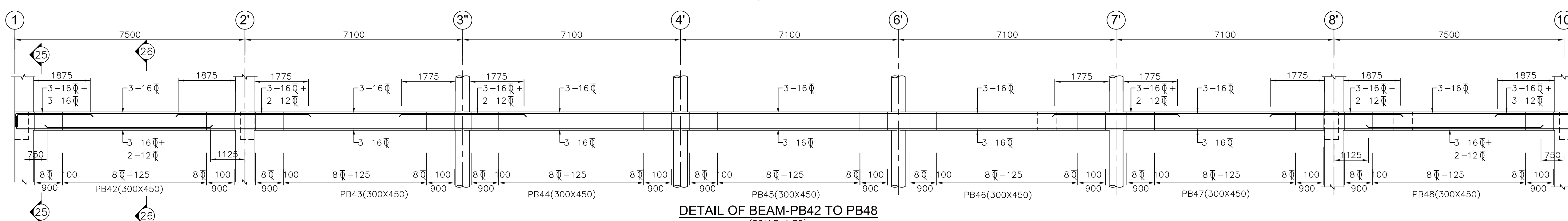
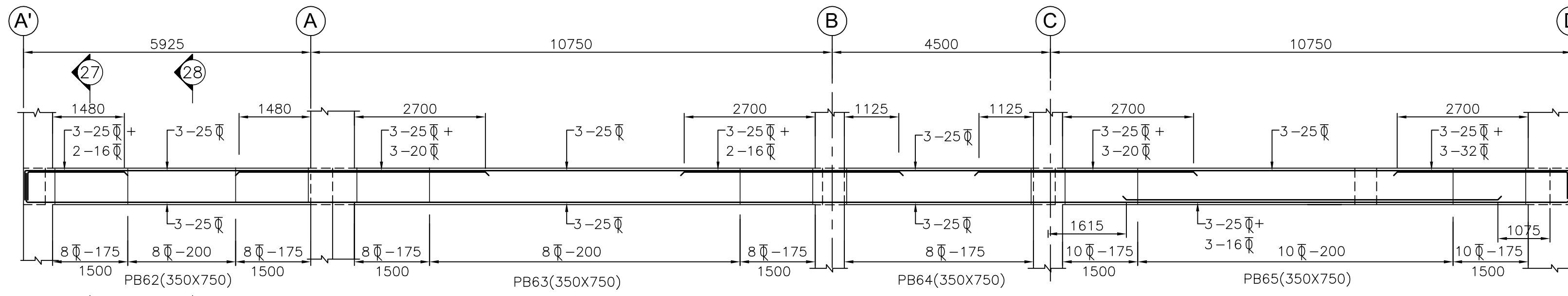


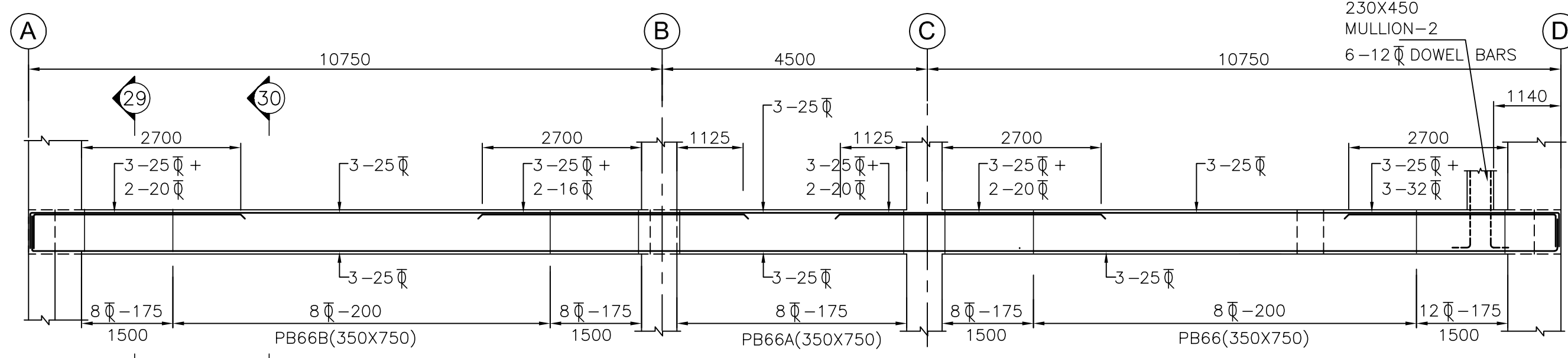
DETAIL OF BEAM-PB32 TO PB34 & PB36 TO PB41
(SCALE 1:75)



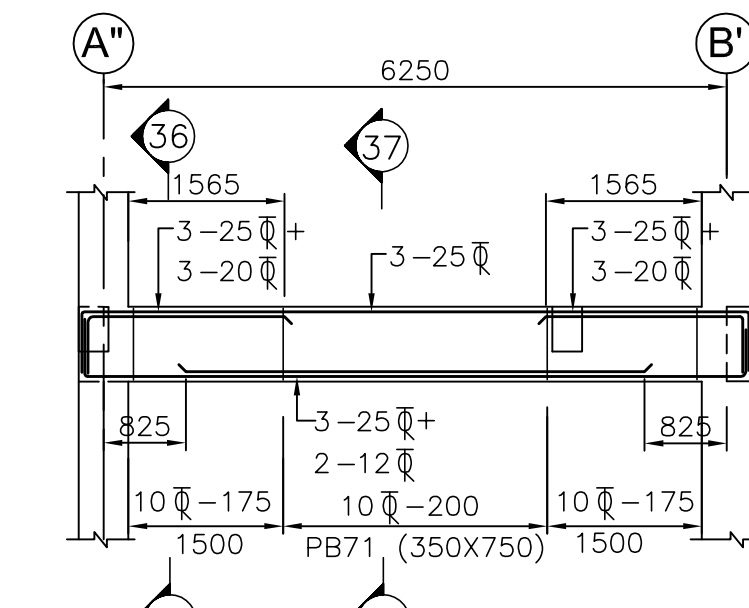
DETAIL OF BEAM-PB42 TO PB48
(SCALE 1:75)



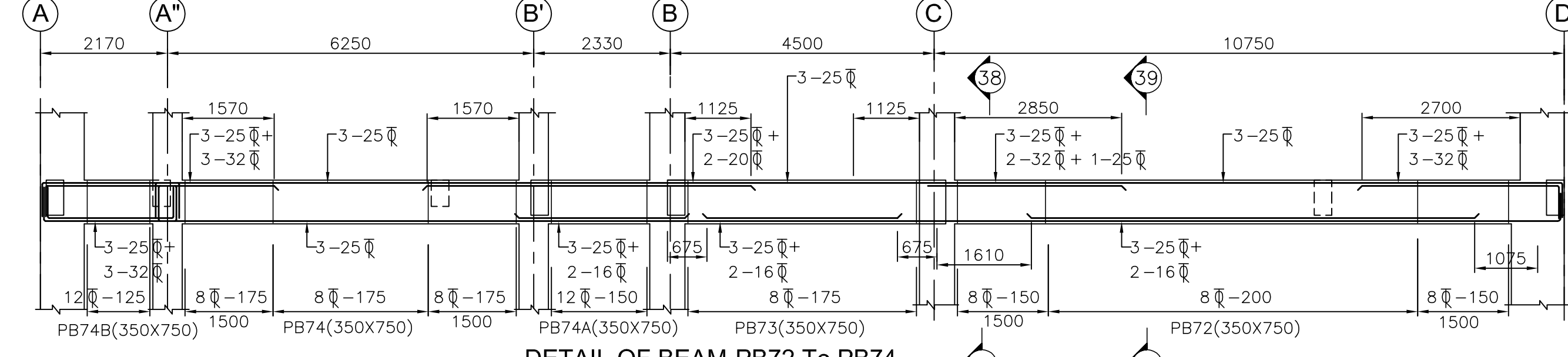
DETAIL OF BEAM-PB62 TO PB65
(SCALE 1:75)



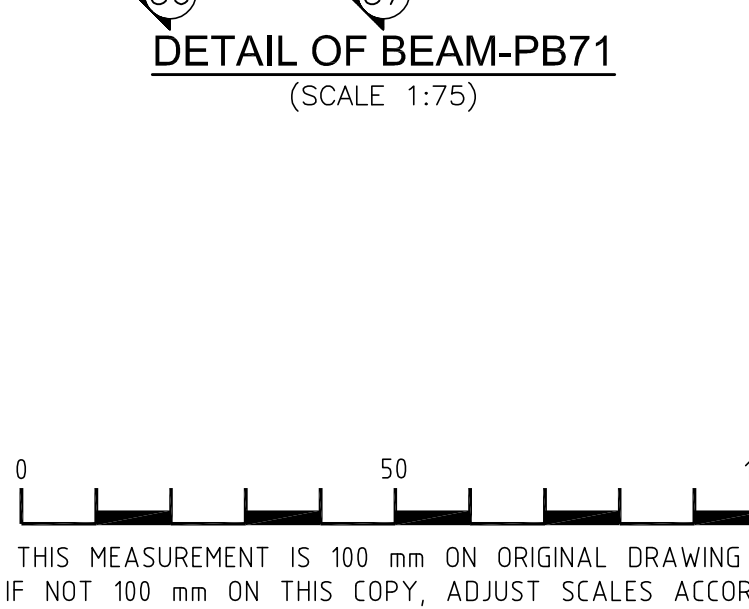
DETAIL OF BEAM-PB66B TO PB66
(SCALE 1:75)



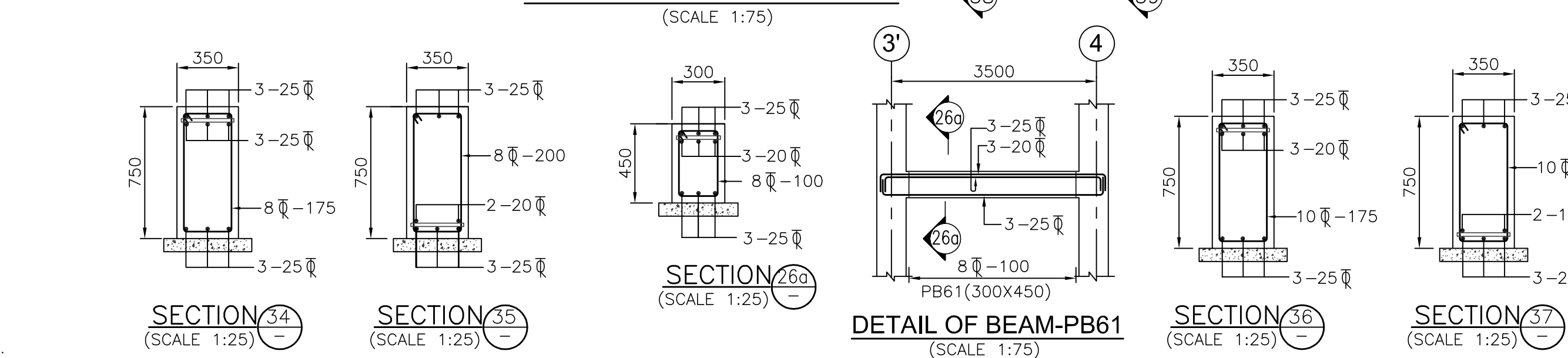
DETAIL OF BEAM-PB71
(SCALE 1:75)



DETAIL OF BEAM-PB72 To PB74
(SCALE 1:75)

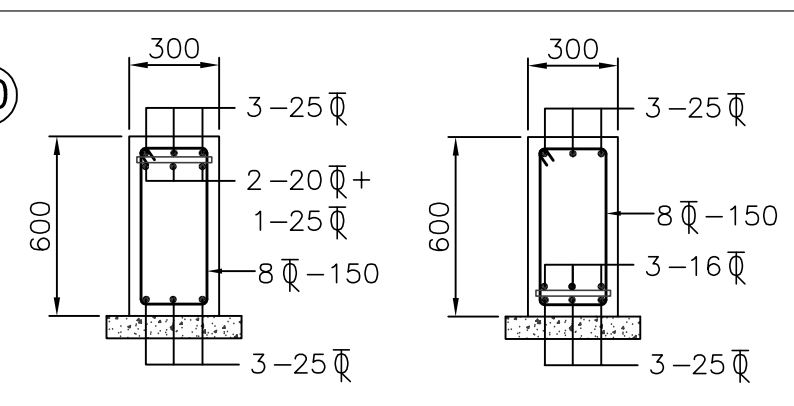


DETAIL OF BEAM-PB71
(SCALE 1:75)



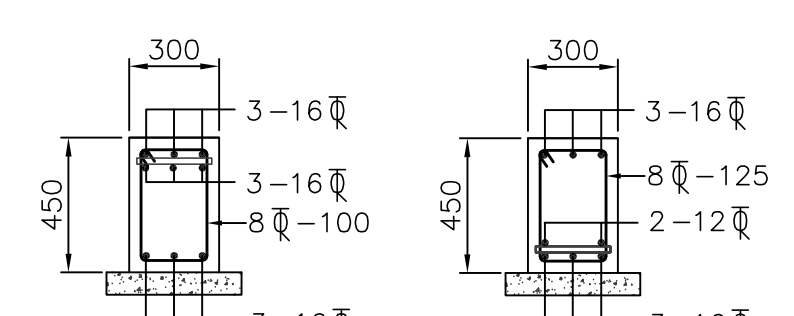
DETAIL OF BEAM-PB72 To PB74
(SCALE 1:75)

0 50 100 mm
THIS MEASUREMENT IS 100 mm ON ORIGINAL DRAWING
IF NOT 100 mm ON THIS COPY, ADJUST SCALES ACCORDINGLY.



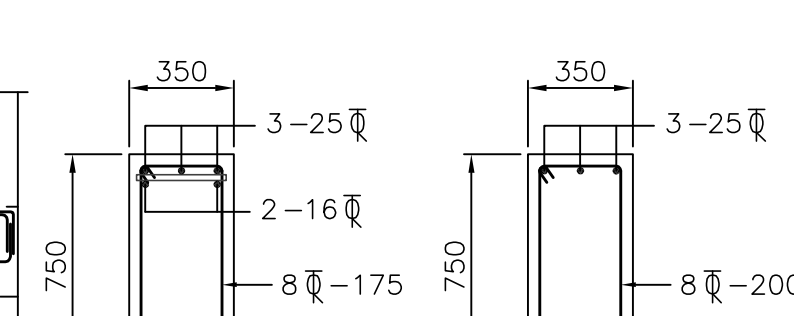
SECTION 23
(SCALE 1:25)

SECTION 24
(SCALE 1:25)



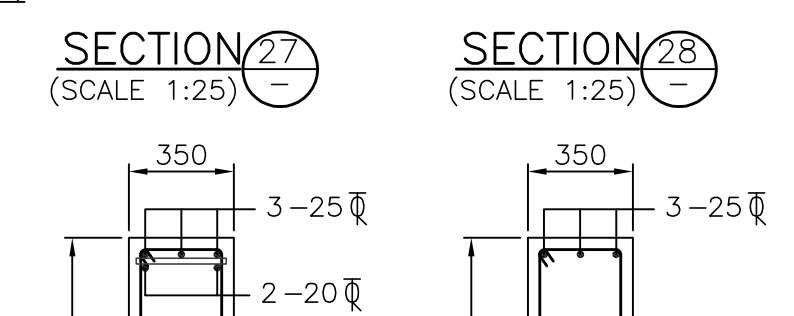
SECTION 25
(SCALE 1:25)

SECTION 26
(SCALE 1:25)



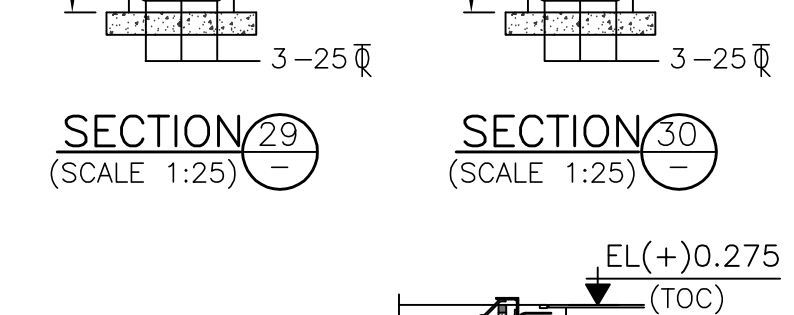
SECTION 27
(SCALE 1:25)

SECTION 28
(SCALE 1:25)



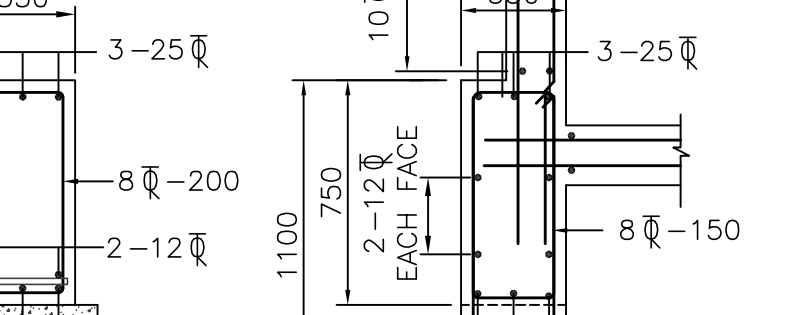
SECTION 29
(SCALE 1:25)

SECTION 30
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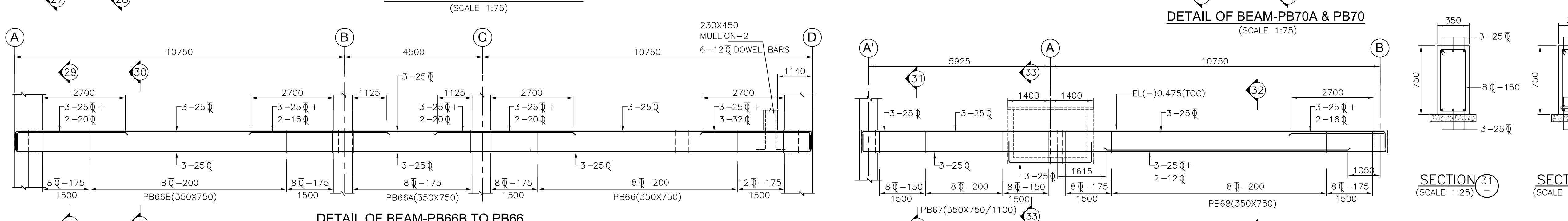


SECTION 31
(SCALE 1:25)

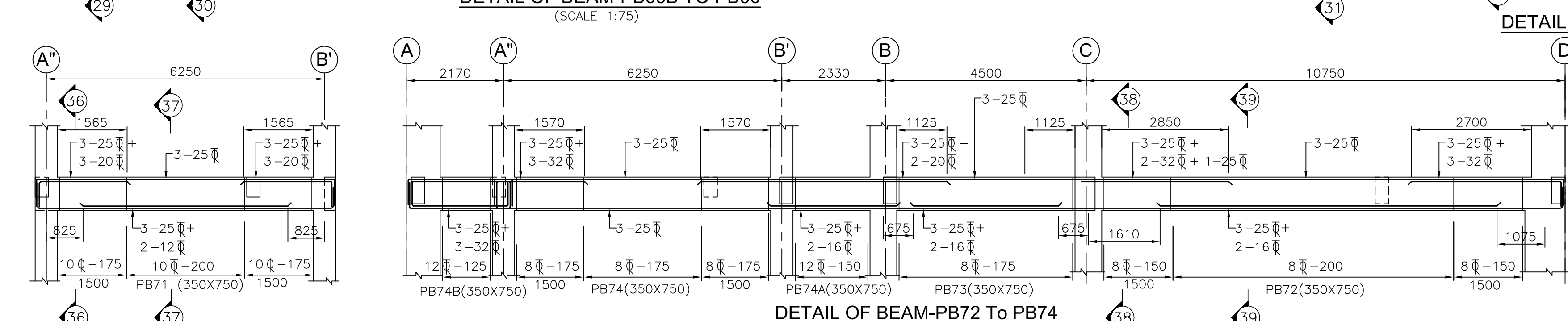
SECTION 32
(SCALE 1:25)



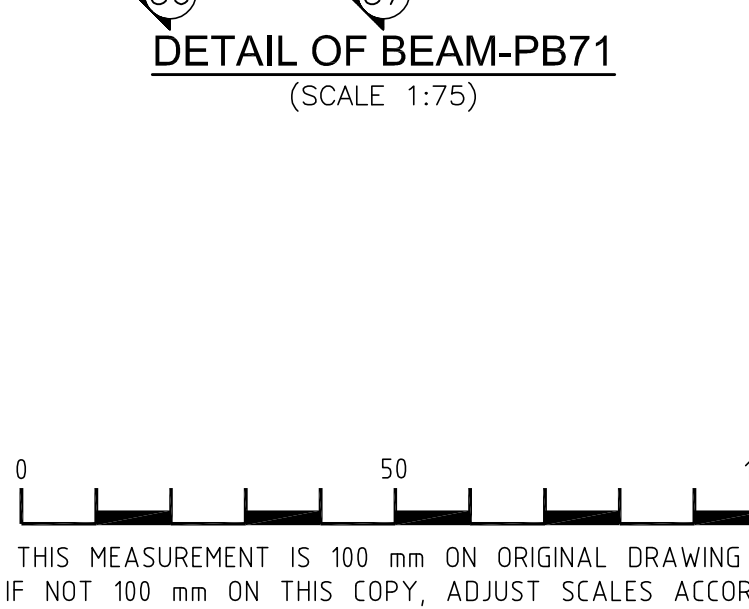
SECTION 33
(SCALE 1:25)



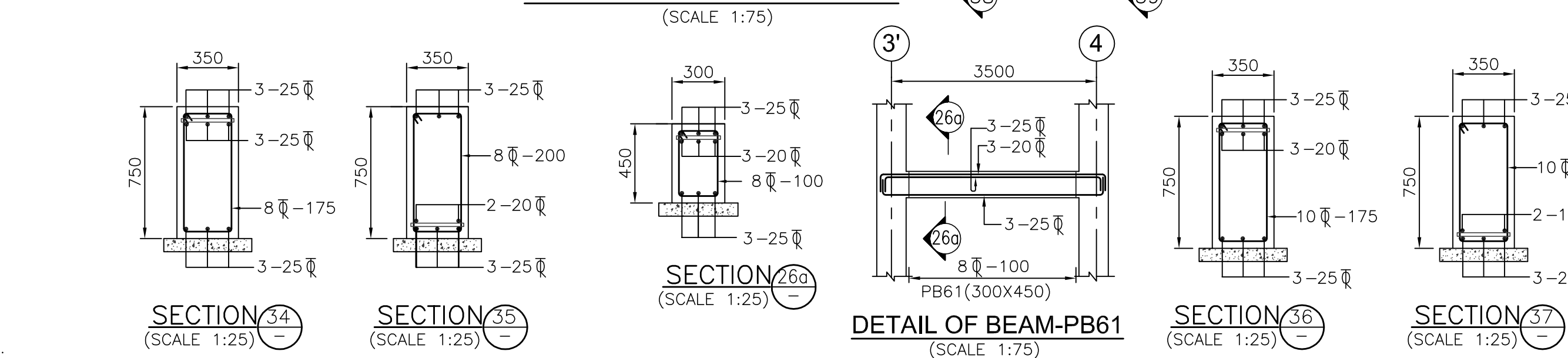
DETAIL OF BEAM-PB70A & PB70
(SCALE 1:75)



DETAIL OF BEAM-PB67, PB68
(SCALE 1:75)

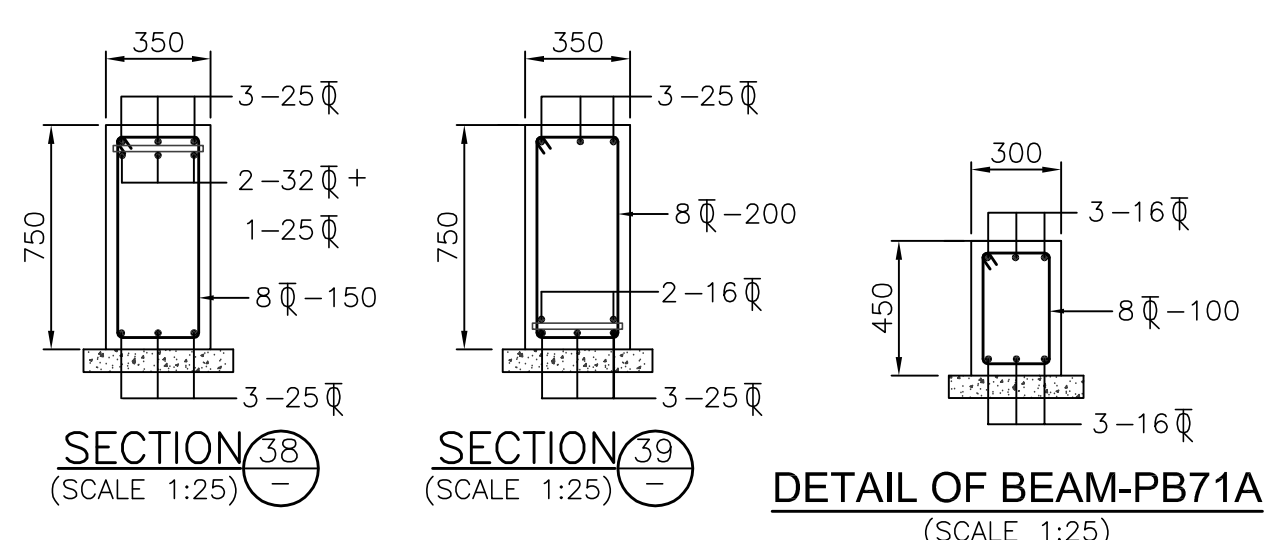


DETAIL OF BEAM-PB71
(SCALE 1:75)



DETAIL OF BEAM-PB72 To PB74
(SCALE 1:75)

0 50 100 mm
THIS MEASUREMENT IS 100 mm ON ORIGINAL DRAWING
IF NOT 100 mm ON THIS COPY, ADJUST SCALES ACCORDINGLY.



SECTION 38
(SCALE 1:25)

SECTION 39
(SCALE 1:25)

DETAIL OF BEAM-PB71A
(SCALE 1:25)

NOTE
1. FOR ALL NOTES AND LEGEND REFER DWG.NO. 5517-3-40-010
2. READ THIS DRAWING IN CONJUNCTION WITH DWG.NO. 5517-3-40-010
DWG.NO. 5517-3-40-011
DWG.NO. 5517-3-40-013
DWG.NO. 5517-3-40-014

FOR APPROVAL

POWER GRID CORPORATION OF INDIA LIMITED
(A government of India Enterprise)

±800 kV 6000 MW HVDC Multi Terminal
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AGRA CONVERTER STATION
MAIN SERVICE BUILDING
PLINTH BEAM DETAIL SHEET-2

Date 10.08.2012 Drawn by KG/ARA Checked by RMB/ASN Scale (A1-Print) 1:1 Drawing No. 5517- 3-40-012 Rev R0