

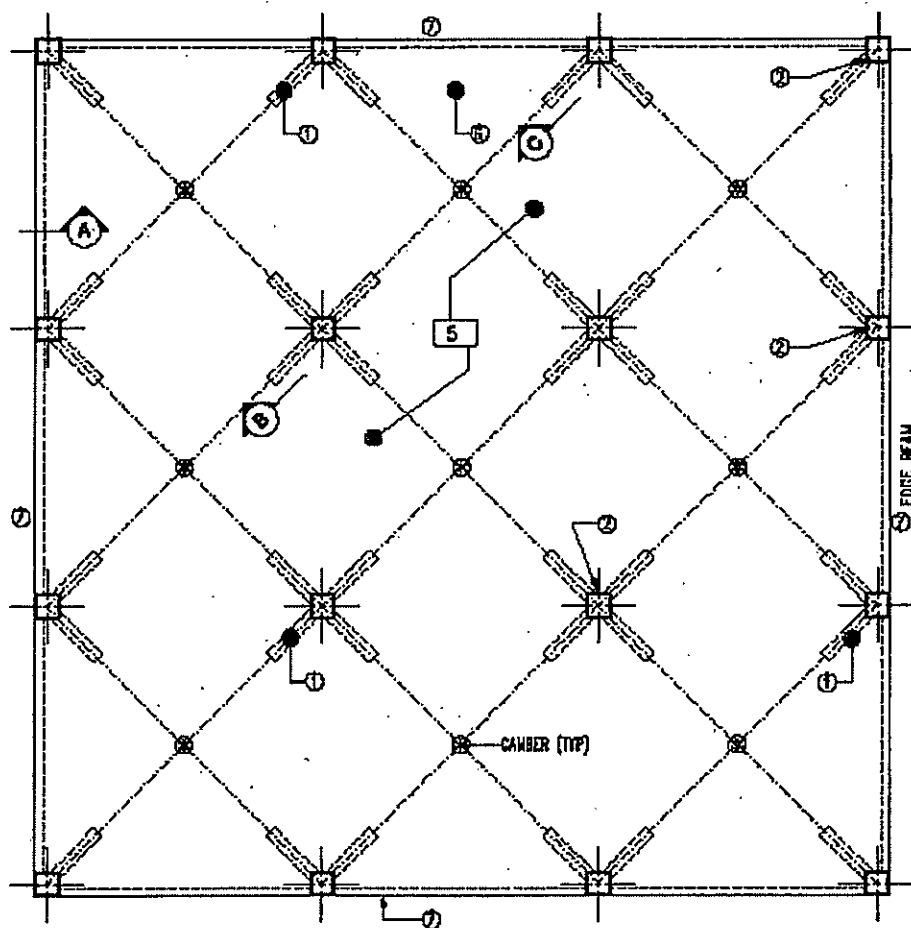


FIG-01

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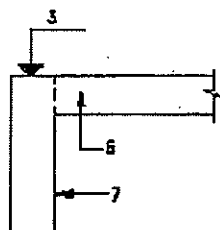


FIG-2A

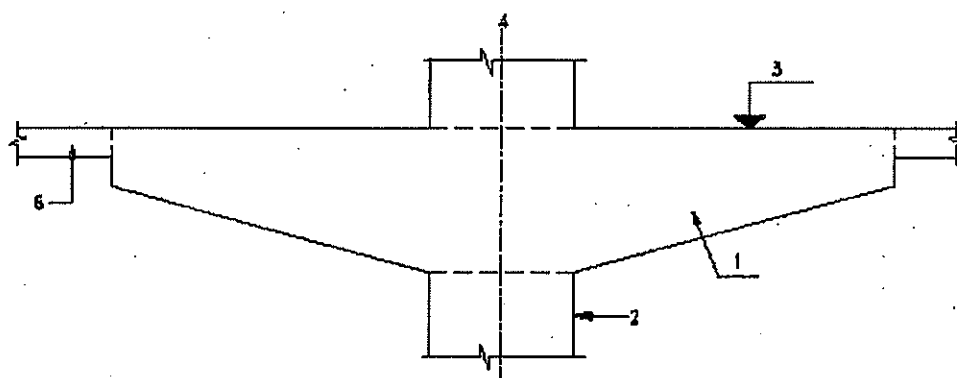


FIG-2B

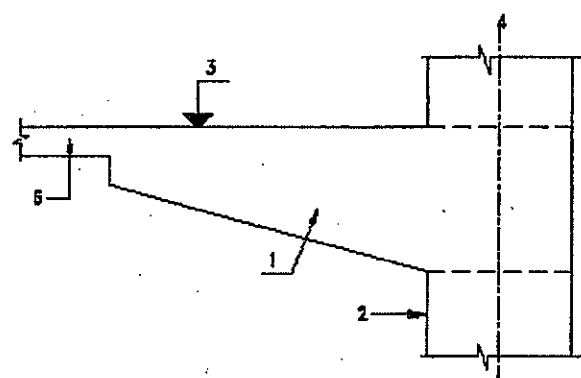


FIG-2C

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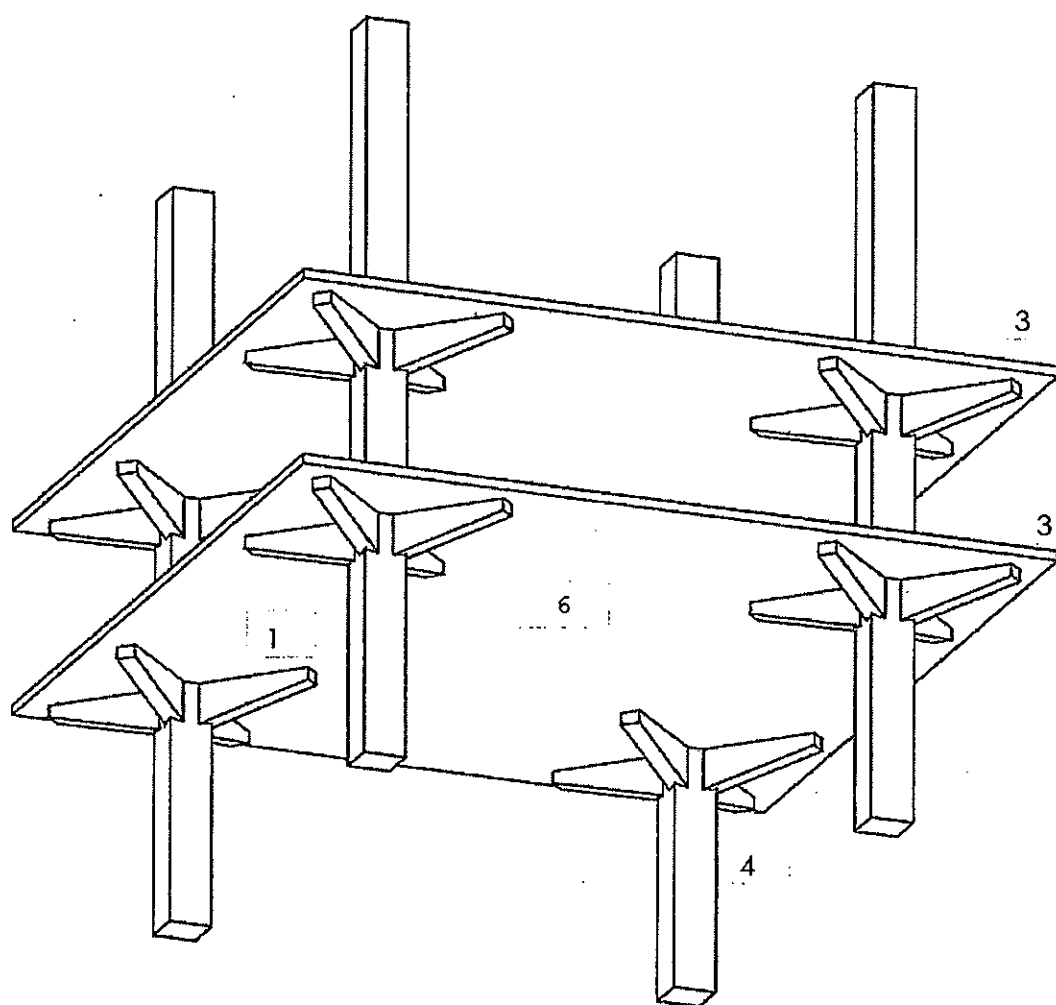


FIG-03

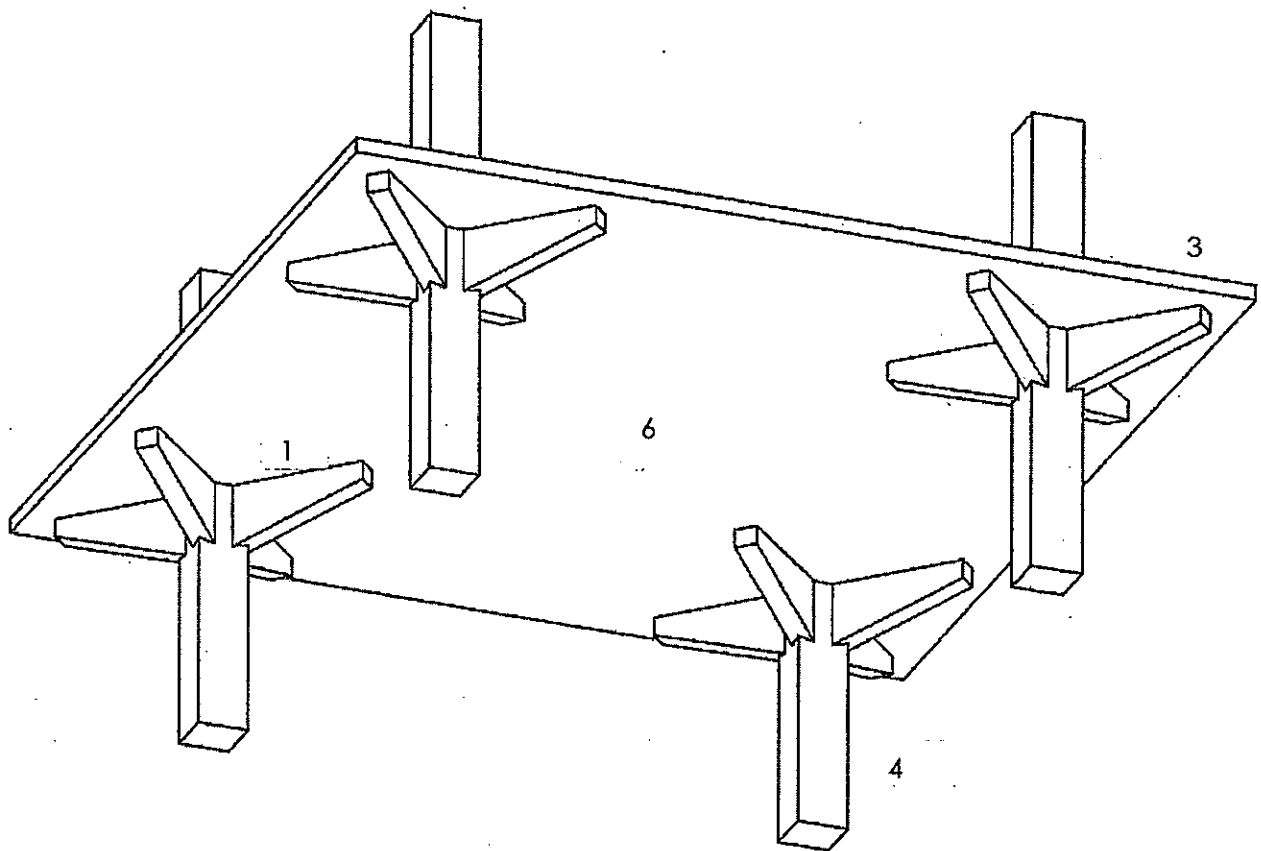


FIG - 04

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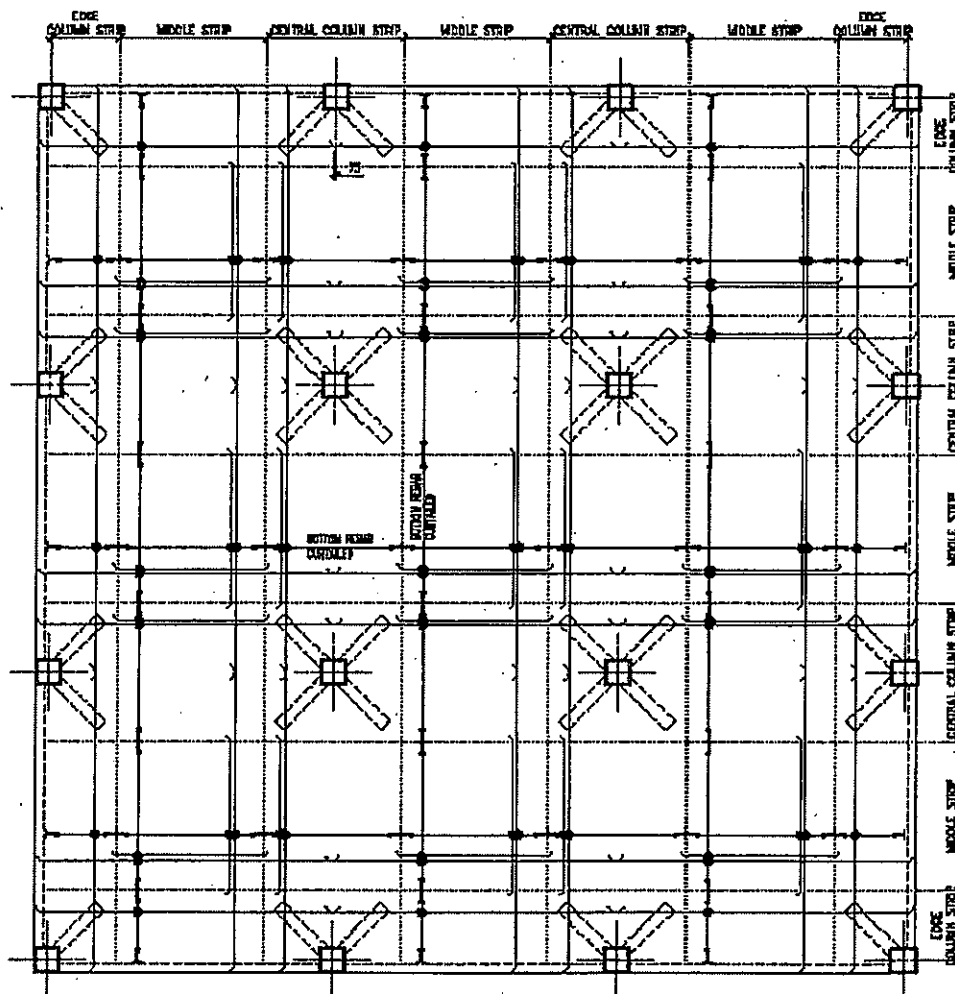


FIG-04a

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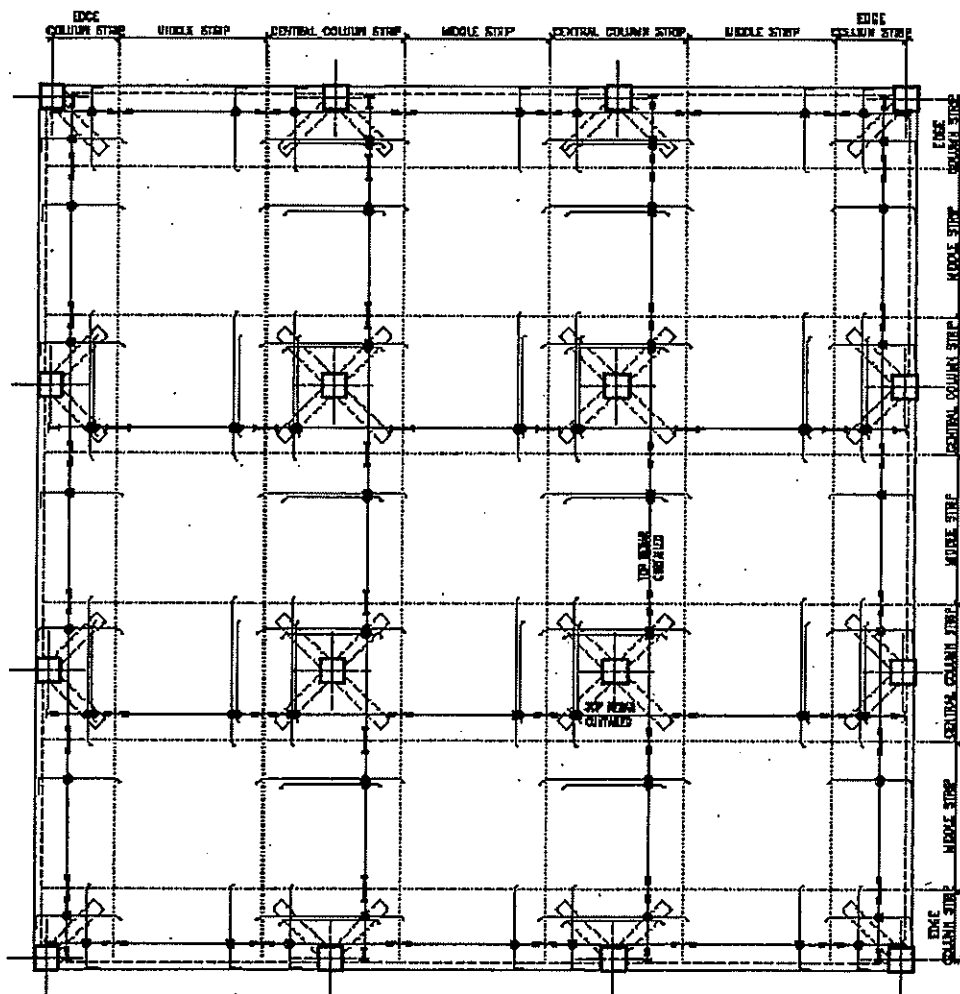


FIG-04b

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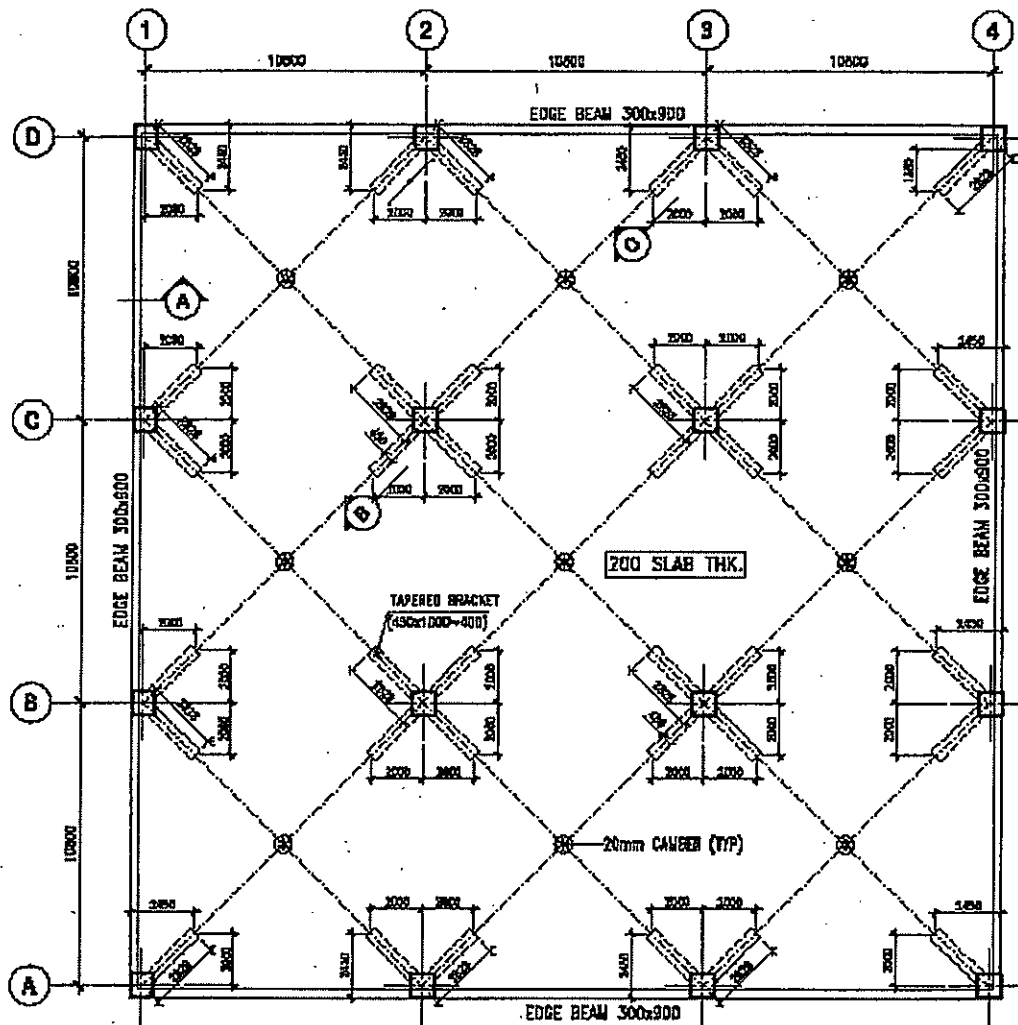


FIG-05

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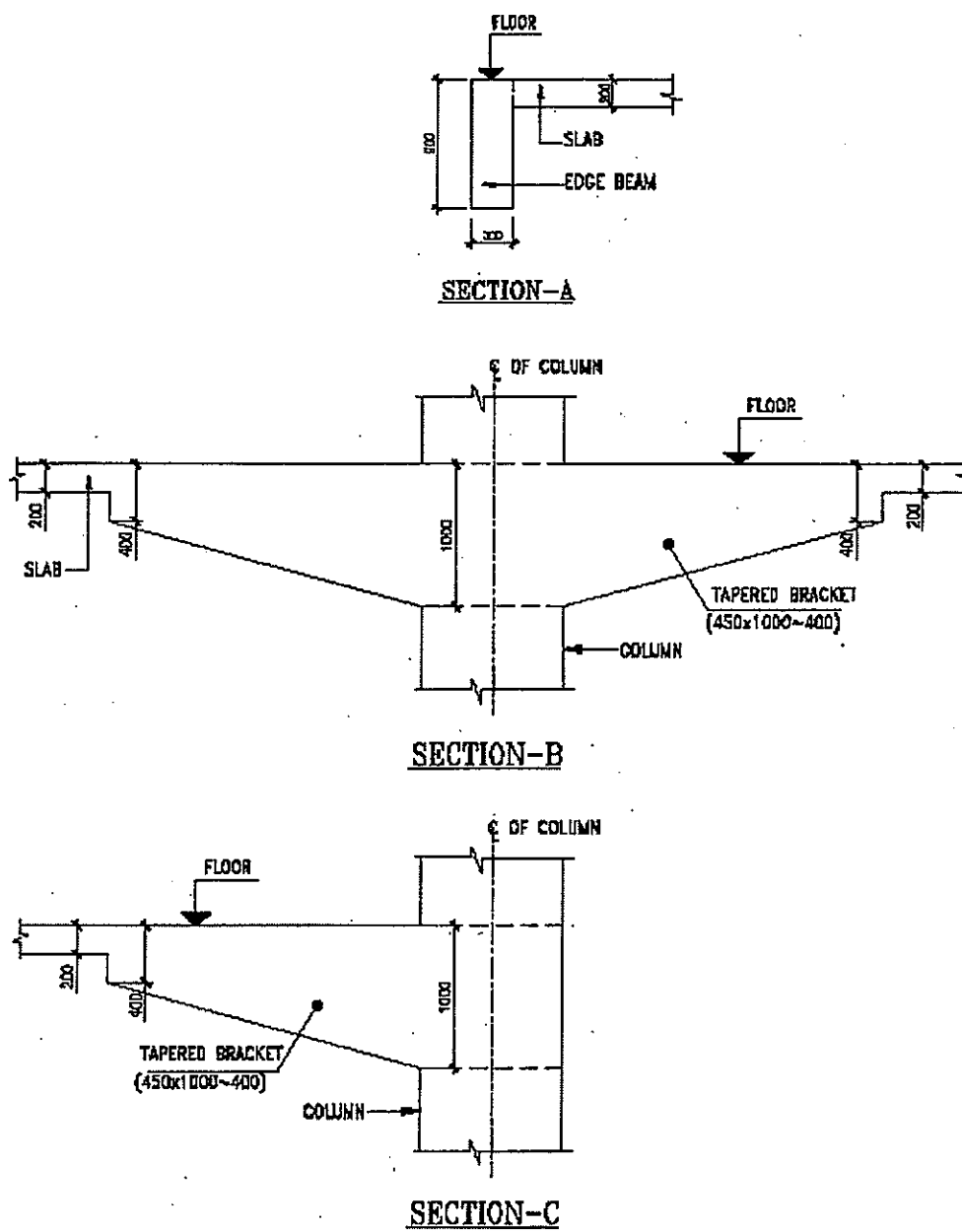


FIG-06

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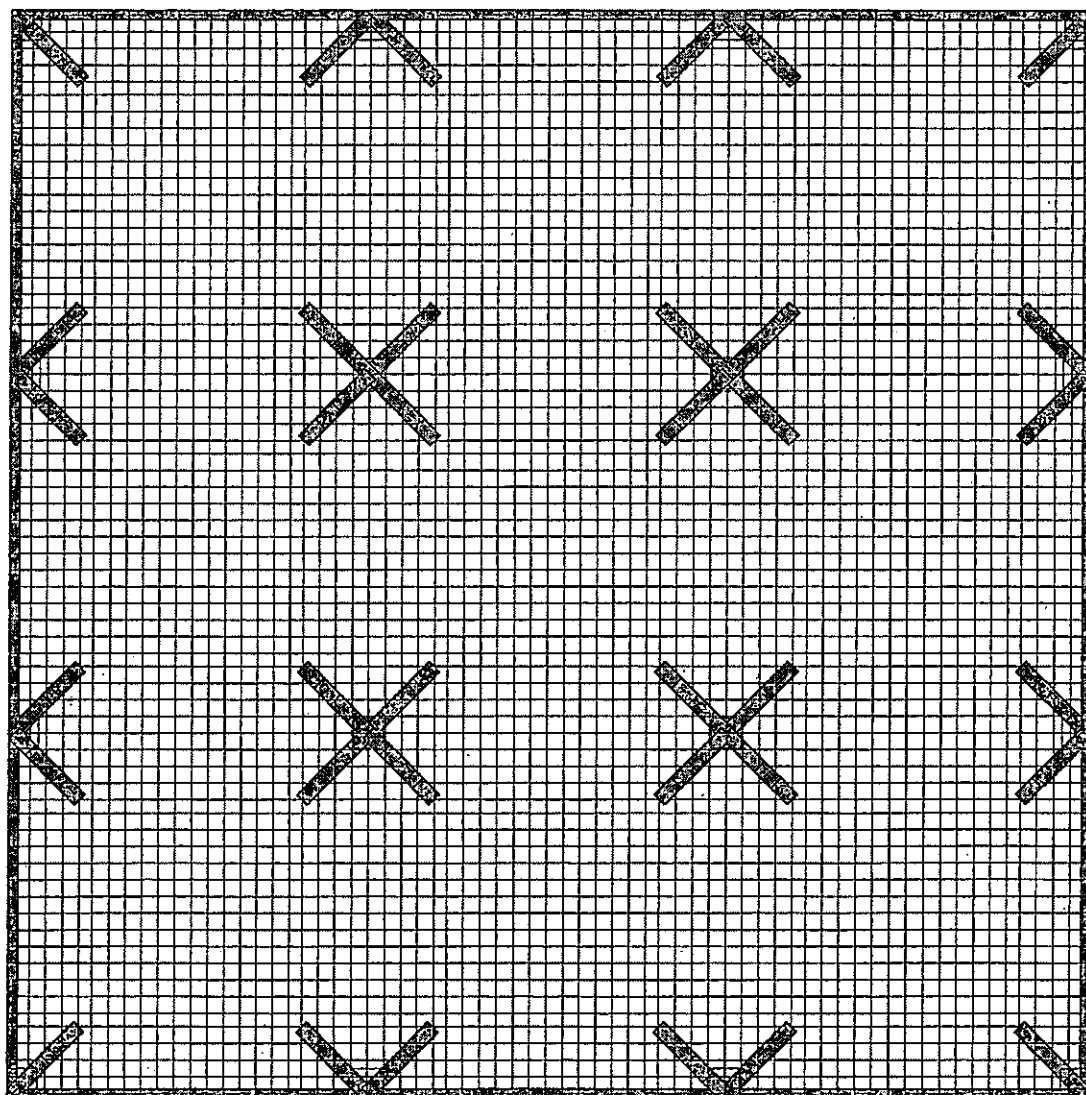
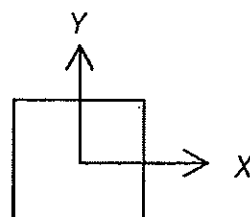
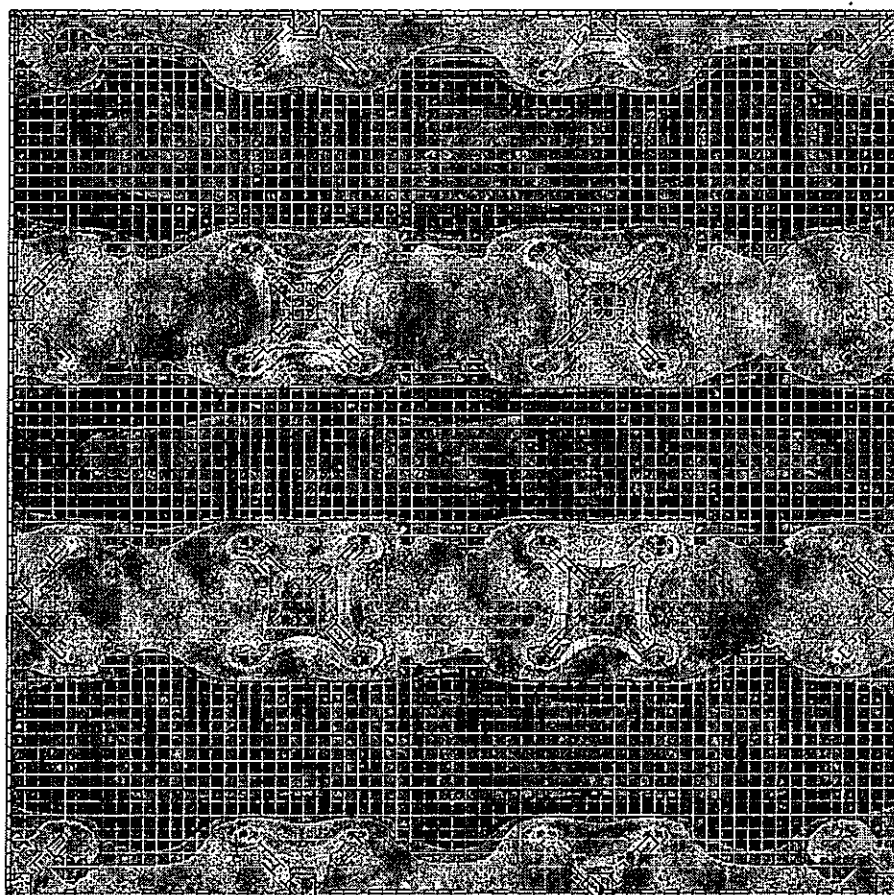


FIG-07

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M X (local)
M T o n - m / m
≤ -4.49
-3.8
-3.11
-2.43
-1.74
-1.05
-0.357
0.333
1.02
1.71
2.4
3.09
3.78
4.47
5.16
5.85
≥ 6.54

Y-X
Z



Example - FIG-08

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M Y (l o c a l)
M T o n - m / m
■ < = - 4 . 4 9
■ - 3 . 8
■ - 3 . 1 1
■ - 2 . 4 3
■ - 1 . 7 4
■ - 1 . 0 5
■ - 0 . 3 5 7
■ 0 . 3 3 3
■ 1 . 0 2
■ 1 . 7 1
■ 2 . 4
■ 3 . 0 9
■ 3 . 7 8
■ 4 . 4 7
■ 5 . 1 6
■ 5 . 8 5
■ > = 6 . 5 4

Y-X
Z

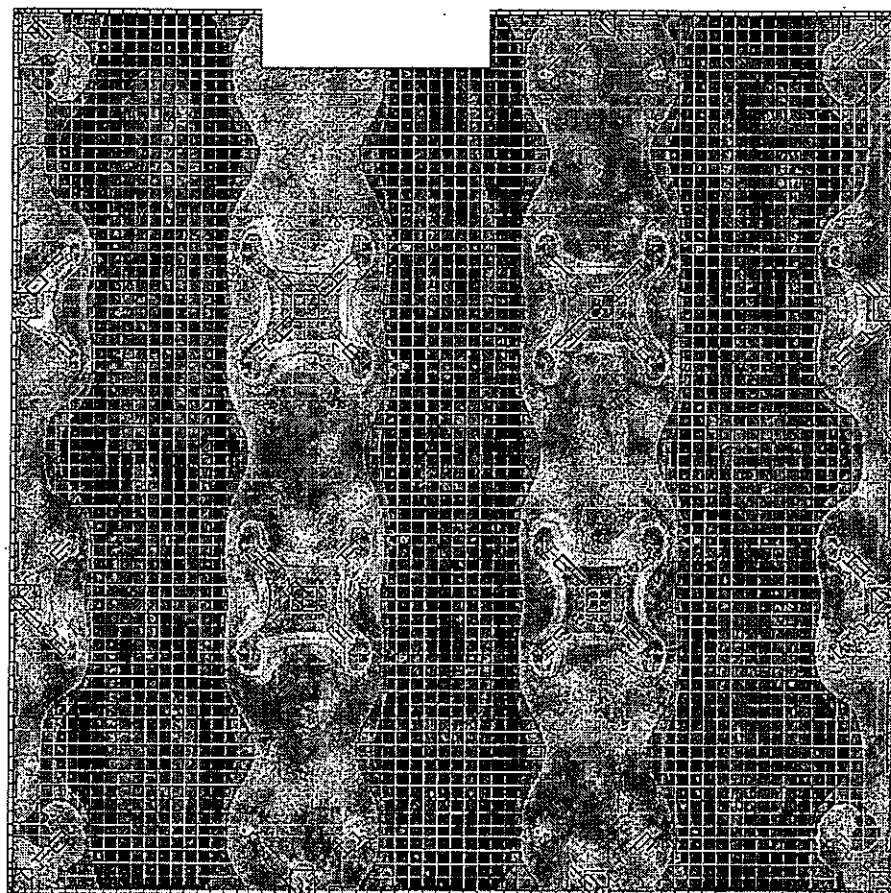


FIG-09

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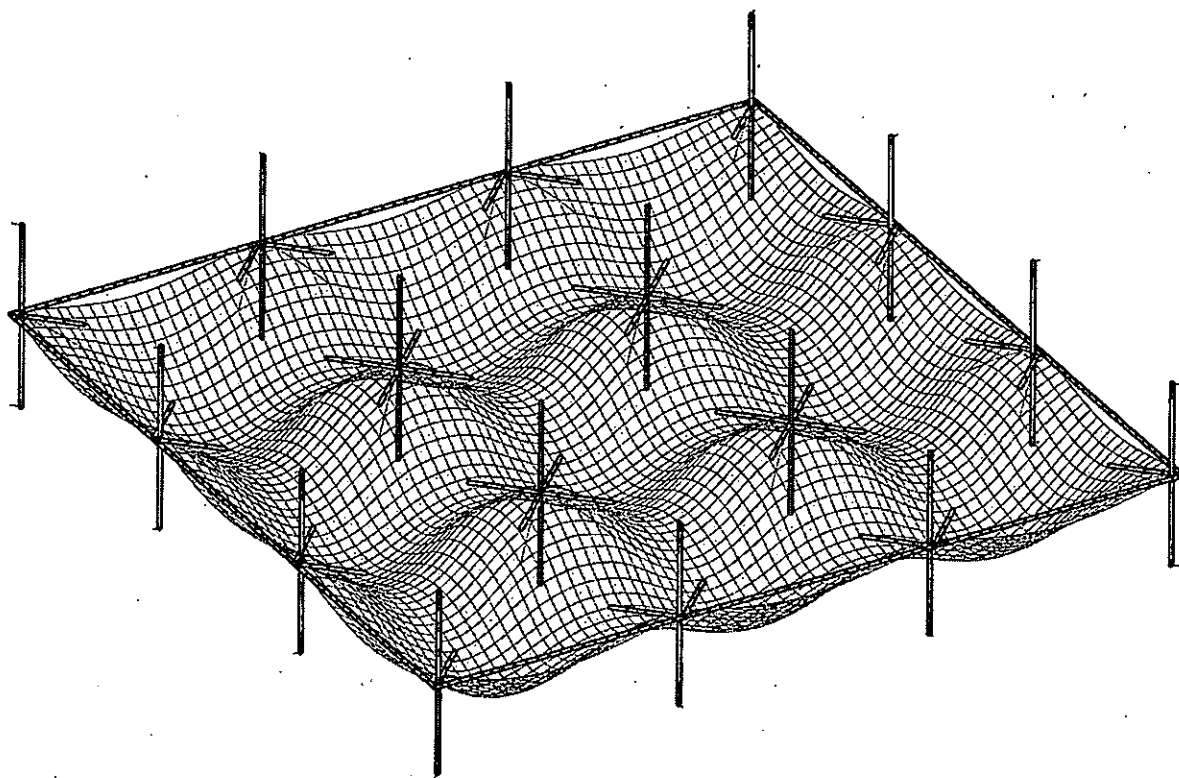


Fig - 10

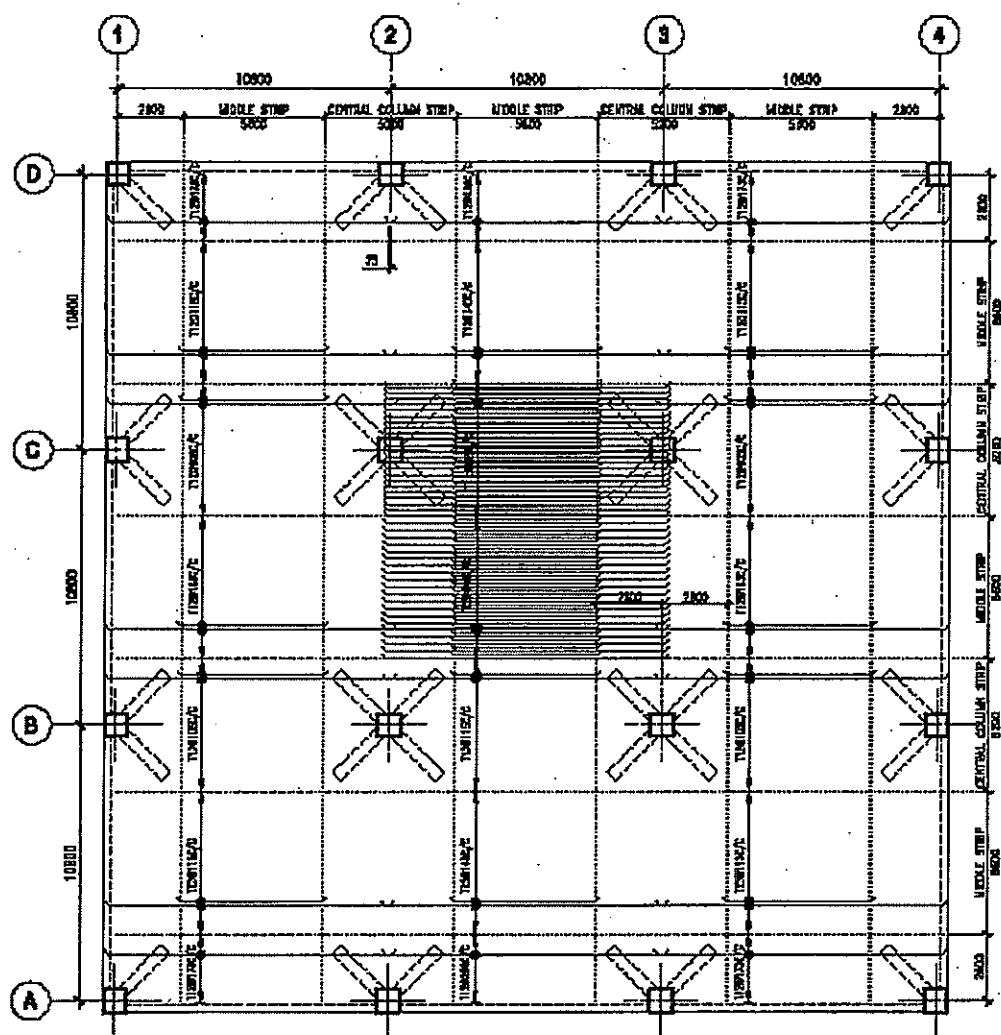


FIG-11

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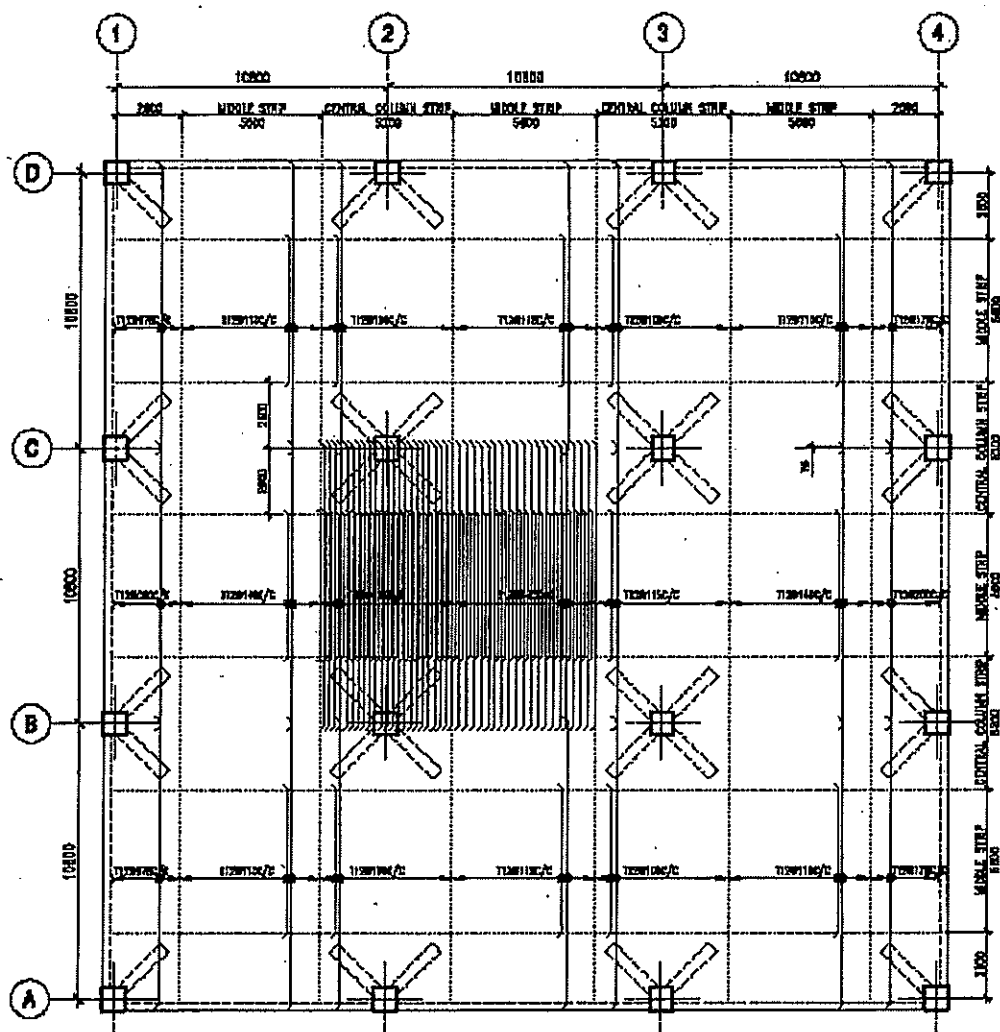


FIG-12

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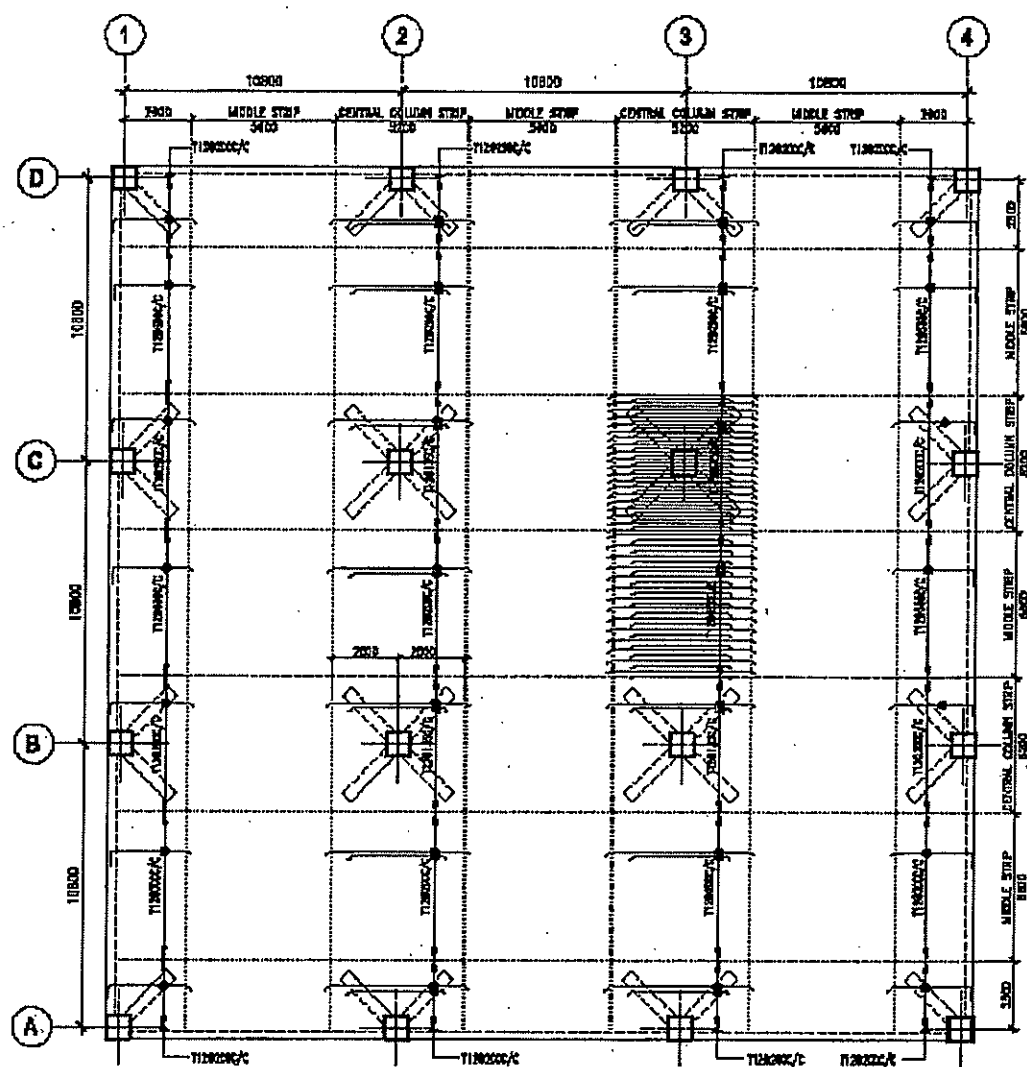


FIG-13

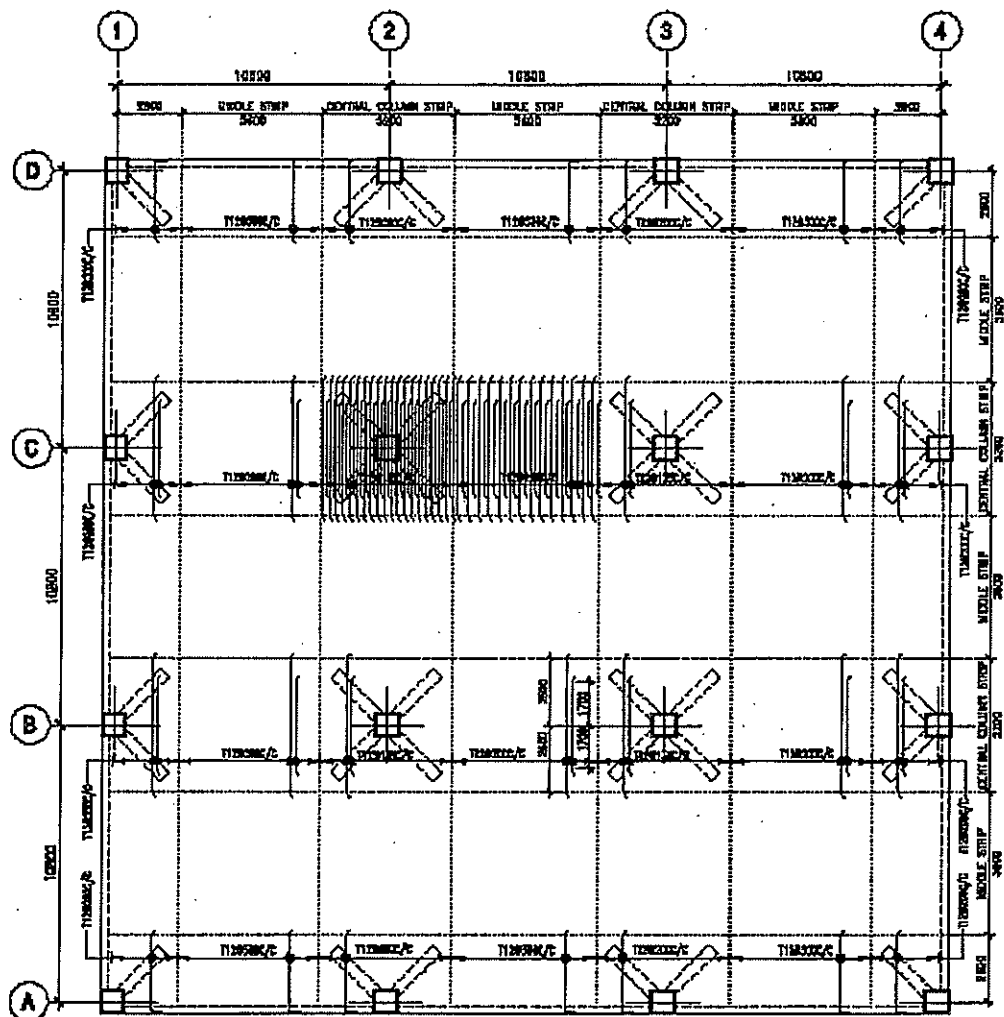


FIG-14

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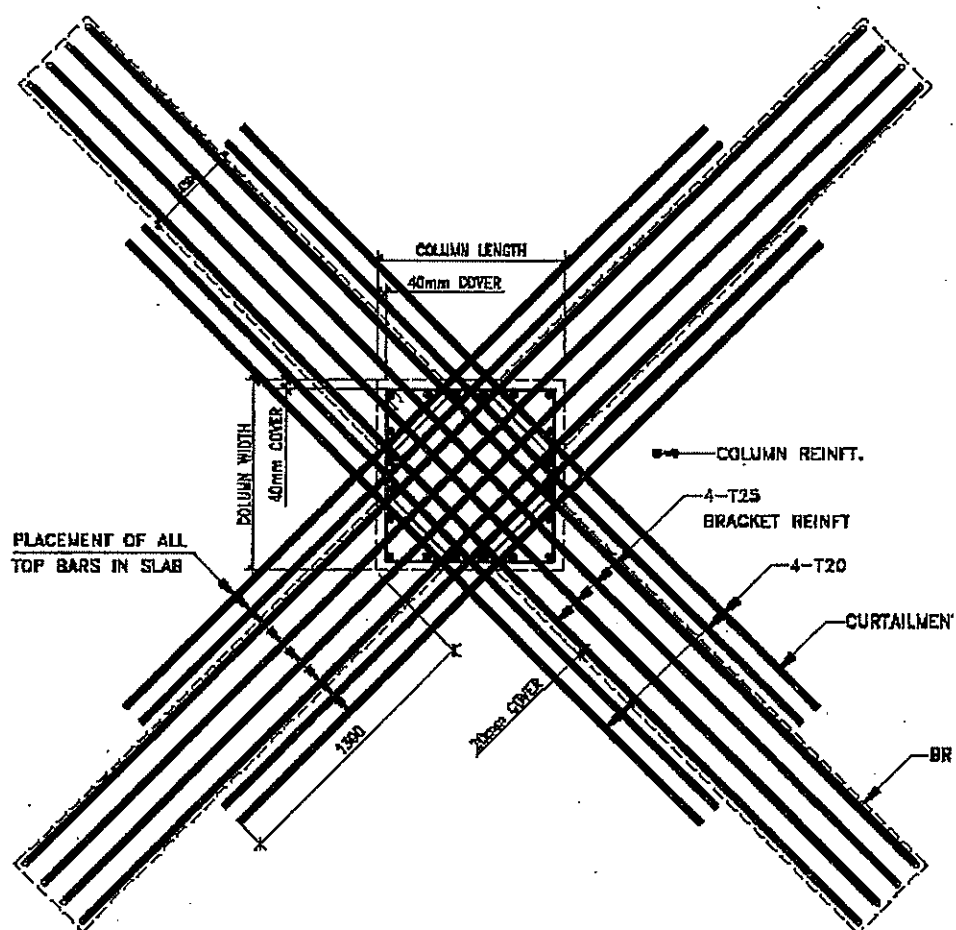


FIG-15

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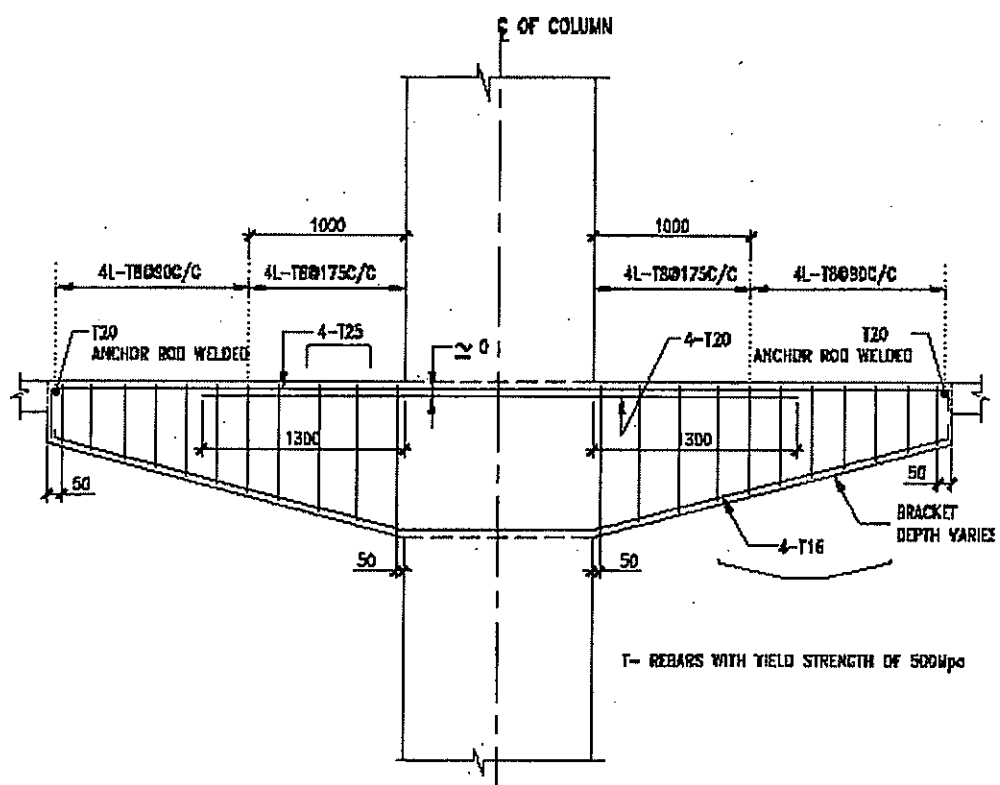


FIG-16

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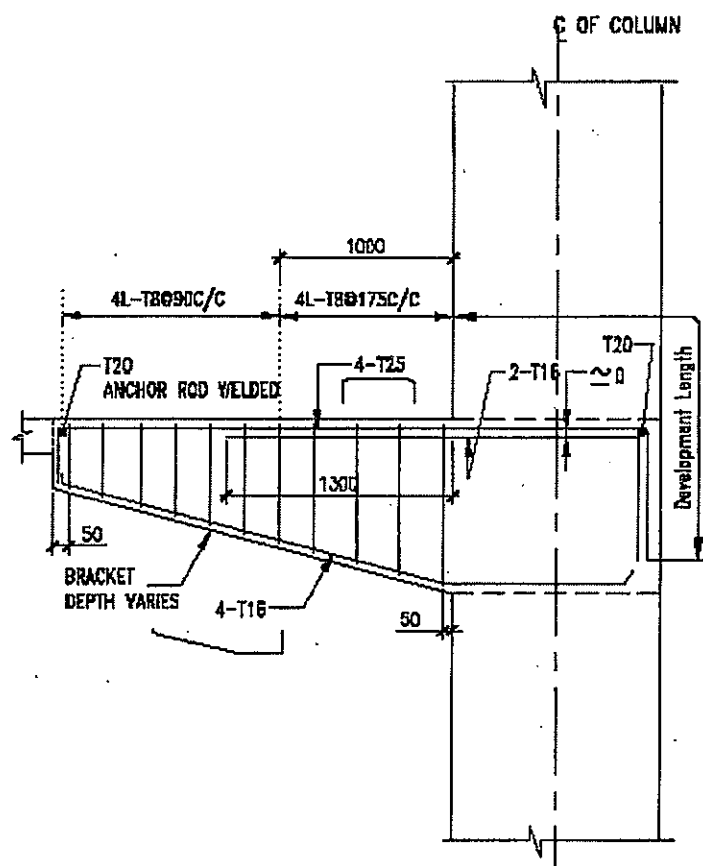


FIG-17