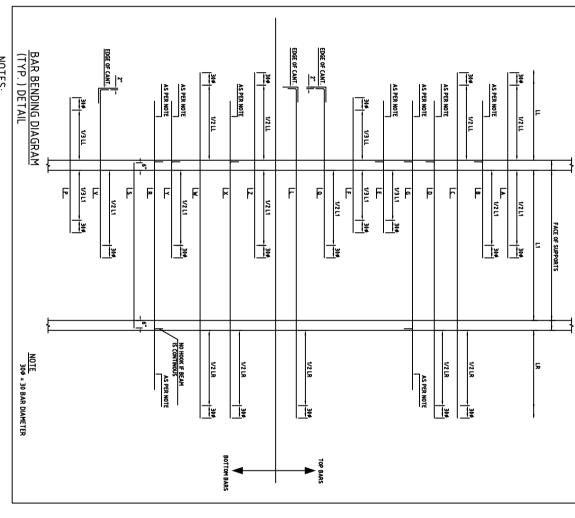
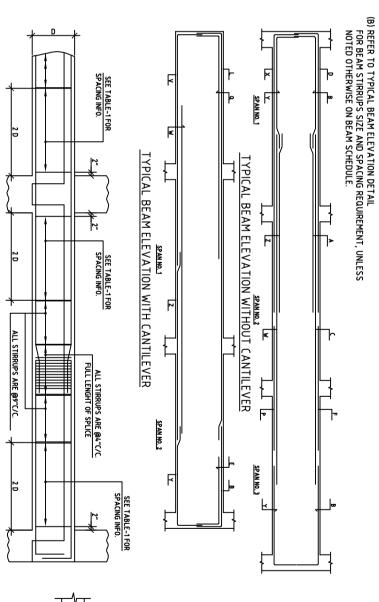
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Bit 1 18° 27°	Or Base	Ľ	Ι.	ARIO A	•	SUR -	SUR	SUR	SUR
IDTH DEPTH T	OP BARS B			TOP BARS	TOP BARS BOTT, BARS	BOTT, BARS TOP BARS	BOTT. BARS TOP BARS BOTT. BARS	BOTT. BARS TOP BARS BOTT. BARS	BOTT. BARS TOP BARS BOTT. BARS SIZE SPACING



NOTES:

(A) CONTRACTOR MAY USE CONTINUOUS BAR AND OMIT SPLICES(WHERE POSSIBLE)
AS LONG AS THE SUBSEQUENT SECHEDULED SPLIC LOCATION REMAINS UNCHANGED.



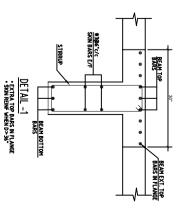
TABLE—1

SMALLEST
LONGITUDINAL
BAR DIA. #8 #9 OR LARGER \* \*\*\* #7 |F d> = LISTED NO. BELOW SEE COL.1 OTHEREWISE SEE COL-2 36" OR MORE 28, 24. 32" SPACING COL 1 SPACING COL 2 \$ 2 \$ ٥/4 \$ <u>۵</u>

## NOTES: -

- NOTES: SPACING SHALL BE ROUNDED OFF TO LOWER INTEGER. (for example) 3.55" = 3" 3.60" = 3" 3.90" = 3"

- (1) EXTEND TOP BARS UPTO 60BAR MIN INTO SLAB
  (2) EXTEND TOP BARS UPTO 60BAR MIN INTO SLAB
  (2) EXTEND TOP BARS UPTO 60BAR MIN INTO SLAB
  (3) PROVIDE ALL STIRRUPS WITH 4 LEGS.
  (4) PROVIDE ALL STIRRUPS WITH 6 LEGS.
  (5) SEE DETAIL-1 FOR INFORMATION.
  (6) EXTEND BOTTOM BARS UPTO 60 BAR MIN INTO AD INFERT COAN SEE DETAIL-1 FOR INFORMATION.
  EXTEND BOTTOM BARS UPTO 60 BAR Ø
  MIN INTO ADJACENT SPAN.



TYP.

BEAM ELEVATION

SEE BEAM SCHEDULE FOR INFO. NOT SHOWN.
BEAM STIRRUPS SHALL BE AS PER ABOVE DETAIL
UNLESS NOTED OTHERWISE ON BEAM SCHEDULE.
ALL STIRRUPS SHALL BE #3 UNLESS NOTED OTHERWISE.
ON BEAM SCHEDULE.
d = BEAM DEPTH -3".

ISSUED FOR CONSTRUCTION