## DECK REINFORCEMENT DETAILS

S.N. 021-2011
 1 Mechanical Splicer
$3 \times 3 * 5 \mathrm{~b}_{1}(\mathrm{E})$ bars
(Bottom of sloob); (Bottom of slob)i
3 Mechonical Splicers
 (Alternate $3-\# 8 \mathrm{~b}_{2}(\mathrm{E})$
6 Mechanical Splicers


NOTE:
BARS INICATES THUS $8 \times 3$ - ETC. INDICATES 8 LINES 0,
3 LENGTHS PER LINE.
MINIMUM *5 BAR LAPS $=1^{-1}-8$
(SOUTH SPAN) $\qquad$
PARTIAL PLAN


$$
\frac{\text { CROSS SECTION }}{\text { NEAR PIER }}
$$

NEAR MIDSPAN
$\square$ DECK REINFORCEMENT DETAIIS

- champaign \& douglas


