### 3 @ 10 x 7 REINFORCED CONCRETE SLAB BRIDGE

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<th>Lift Height (ft)</th>
<th>Lift #1 (inch)</th>
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<th>Lift #3 (inch)</th>
<th>Lift #4 (inch)</th>
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### Notes:
- Maximum lift height is measured from the bottom of the top slab. To obtain the total lift height from the levelling line, add the height of the box.
- When top slab is the riser surface (No Fill, the concrete pour to the top mark of reinforcing shall be 2-1/2 inches).

### The Following Information Applies to All Cases in the Table Above:
- Bars: 4ND Size = 4 Spacing = 12 in.
- Bars: 3AD Size = 3 Length = 6.00 ft. Spacing = 12 in.
- Bars: 2AD Size = 2 Length = 12 in. Spacing = 12 in.
- Bars: 1AD Size = 1 Length = 18 in. Spacing = 12 in.
- Bars: 1WF Size = 4 No. = 2 Spacing = 12 in. Length = 16.5 ft.
- Bars: 1WF Size = 4 No. = 2 Spacing = 12 in.

DEPARTMENT OF TRANSPORTATION
STANDARD REINFORCED CONCRETE SLAB BRIDGE
INTERIOR SECTION
SPAN 4, BAREL AT 10'-0" CLEAR HEIGHTS 8'-0" THRU 10'-6"
2000

DRAFT REPORT [DATE]
DRAFT REPORT [DATE]