

5

4

10

15

ESTIMATED

FINAL CAMBER

ACTUAL VALUES MAY VARY ACCORDING TO VARIATIONS IN

. FIELD ADJUST AS REQUIRED BY RAISING OR LOWERING GRADE

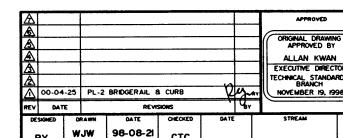
PRESTRESS LOSSES AND PROPERTIES OF CONCRETE.

LINE TO MAINTAIN MINIMUM DECK THICKNESS.

8m	I Om	12m	i 4m
8-8m	10-10m	12-12m	14-14m
8-8-8m	10-10-10m	12-12-12m	14-14-14m
8-10-8m	10-12-10m	12-14-12m	14-14-14-14m
8-12-8m	10-14-10m	12-12-12-12m	
8-14-8m	10-10-10-10m	12-14-14-12m	
8-8-8-8m	10-12-12-10m		
8-10-10-8m	10-14-14-10m		
8-12-12-8m			
8-14-14-8m			

- SPECIFICATIONS FOR BRIDGE CONSTRUCTION SECTION 4, CAST-IN-PLACE

- GALVANIZING SHALL CONFORM TO THE REQUIREMENTS OF ASTM SPECIFICATIONS A123 OR A153 AS APPLICABLE.
- SILANE SEALER SHALL BE APPLIED TO THE DECK SURFACE AND INSIDE VERTICAL
- STEEL FOR ANCHOR DOWELS AND MISCELLANEOUS IRON SHALL CONFORM TO CSA G40.21M-300W.



WJW

Alberia Infrastructure TECHNICAL STANDARDS BRANCH

STANDARD SCC COMPOSITE BRIDGES SUPERSTRUCTURE LAYOUT

S-1630

(2)