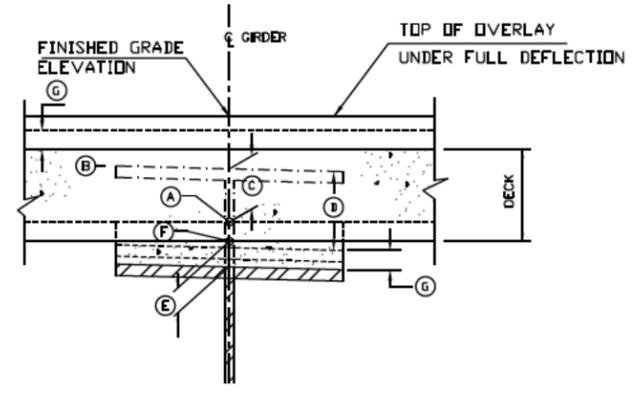


XXX
XXX

HAUNCH TABLE

HAUNCH TABLE	SPAN A										SPAN B										SPAN C													
	BRGS. SOUTH ABUTMENT	0.1L ₁	0.2L ₁	0.3L ₁	0.4L ₁	0.5L ₁	0.6L ₁	0.7L ₁	0.8L ₁	0.9L ₁	BRGS. PIER 1	BRGS. PIER 1	0.1L ₁	0.2L ₁	0.3L ₁	0.4L ₁	0.5L ₁	0.6L ₁	0.7L ₁	0.8L ₁	0.9L ₁	BRGS. PIER 2	BRGS. PIER 2	0.1L ₁	0.2L ₁	0.3L ₁	0.4L ₁	0.5L ₁	0.6L ₁	0.7L ₁	0.8L ₁	0.9L ₁	BRGS. EAST ABUTMENT	
GIRDER 1	(A) MEAS. BOT. OF SLAB ELEV. AFTER DECK POUR																																	
	(B) TOP OF STEEL ELEV. (FIELD MEASURE PRIOR TO DECK POUR)																																	
	(C) = (A) - (B) (ft)																																	
	(D) CONC. NON-COMPOSITE D.L. DEPL. (ft)																																	
	(E) HYPH OF HAUNCH FEET = (C) + (D) (ft)																																	
	(F) REQUIRED BOTTOM OF SLAB ELEV. AFTER S.L. APPLICATION																																	
	(G) DECK SURFACE CHANG (A) - (F) (ft) ABOVE PROPOSED GRADE (S.L. DEPL.)																																	
GIRDER 2	(A) MEAS. BOT. OF SLAB ELEV. AFTER DECK POUR																																	
	(B) TOP OF STEEL ELEV. (FIELD MEASURE PRIOR TO DECK POUR)																																	
	(C) = (A) - (B) (ft)																																	
	(D) CONC. NON-COMPOSITE D.L. DEPL. (ft)																																	
	(E) HYPH OF HAUNCH FEET = (C) + (D) (ft)																																	
	(F) REQUIRED BOTTOM OF SLAB ELEV. AFTER S.L. APPLICATION																																	
	(G) DECK SURFACE CHANG (A) - (F) (ft) ABOVE PROPOSED GRADE (S.L. DEPL.)																																	
GIRDER 3	(A) MEAS. BOT. OF SLAB ELEV. AFTER DECK POUR																																	
	(B) TOP OF STEEL ELEV. (FIELD MEASURE PRIOR TO DECK POUR)																																	
	(C) = (A) - (B) (ft)																																	
	(D) CONC. NON-COMPOSITE D.L. DEPL. (ft)																																	
	(E) HYPH OF HAUNCH FEET = (C) + (D) (ft)																																	
	(F) REQUIRED BOTTOM OF SLAB ELEV. AFTER S.L. APPLICATION																																	
	(G) DECK SURFACE CHANG (A) - (F) (ft) ABOVE PROPOSED GRADE (S.L. DEPL.)																																	
GIRDER 4	(A) MEAS. BOT. OF SLAB ELEV. AFTER DECK POUR																																	
	(B) TOP OF STEEL ELEV. (FIELD MEASURE PRIOR TO DECK POUR)																																	
	(C) = (A) - (B) (ft)																																	
	(D) CONC. NON-COMPOSITE D.L. DEPL. (ft)																																	
	(E) HYPH OF HAUNCH FEET = (C) + (D) (ft)																																	
	(F) REQUIRED BOTTOM OF SLAB ELEV. AFTER S.L. APPLICATION																																	
	(G) DECK SURFACE CHANG (A) - (F) (ft) ABOVE PROPOSED GRADE (S.L. DEPL.)																																	
GIRDER 5	(A) MEAS. BOT. OF SLAB ELEV. AFTER DECK POUR																																	
	(B) TOP OF STEEL ELEV. (FIELD MEASURE PRIOR TO DECK POUR)																																	
	(C) = (A) - (B) (ft)																																	
	(D) CONC. NON-COMPOSITE D.L. DEPL. (ft)																																	
	(E) HYPH OF HAUNCH FEET = (C) + (D) (ft)																																	
	(F) REQUIRED BOTTOM OF SLAB ELEV. AFTER S.L. APPLICATION																																	
	(G) DECK SURFACE CHANG (A) - (F) (ft) ABOVE PROPOSED GRADE (S.L. DEPL.)																																	
GIRDER 6	(A) MEAS. BOT. OF SLAB ELEV. AFTER DECK POUR																																	
	(B) TOP OF STEEL ELEV. (FIELD MEASURE PRIOR TO DECK POUR)																																	
	(C) = (A) - (B) (ft)																																	
	(D) CONC. NON-COMPOSITE D.L. DEPL. (ft)																																	
	(E) HYPH OF HAUNCH FEET = (C) + (D) (ft)																																	
	(F) REQUIRED BOTTOM OF SLAB ELEV. AFTER S.L. APPLICATION																																	
	(G) DECK SURFACE CHANG (A) - (F) (ft) ABOVE PROPOSED GRADE (S.L. DEPL.)																																	
GIRDER 7	(A) MEAS. BOT. OF SLAB ELEV. AFTER DECK POUR																																	
	(B) TOP OF STEEL ELEV. (FIELD MEASURE PRIOR TO DECK POUR)																																	
	(C) = (A) - (B) (ft)																																	
	(D) CONC. NON-COMPOSITE D.L. DEPL. (ft)																																	
	(E) HYPH OF HAUNCH FEET = (C) + (D) (ft)																																	
	(F) REQUIRED BOTTOM OF SLAB ELEV. AFTER S.L. APPLICATION																																	
	(G) DECK SURFACE CHANG (A) - (F) (ft) ABOVE PROPOSED GRADE (S.L. DEPL.)																																	

NOTE: ALL DIMENSIONS ARE IN FEET.



GIRDER HAUNCH DETAIL
N.T.S.

- LEGEND**
- INITIAL POSITION (BEAM D.L. ONLY)
 - - - INTERMEDIATE POSITION (BEAM + DECK D.L.)
 - FINAL POSITION (TOTAL D.L. + S.D.L.)
- NOTES:**
1. (A) & (F) TAKEN AT CL OF GIRDER.
 2. (E) - GIRDER HAUNCH, IS TAKEN AT CL OF GIRDER.

PE STAMP & SIGNATURE ARE REQUIRED ON THIS SHEET.

DATE	DESCRIPTION	BY	SYM
REVISIONS			
NEW YORK STATE THRUWAY AUTHORITY DEPARTMENT OF ENGINEERING 200 SOUTHERN BLVD., ALBANY, N.Y. 12209			
TITLE OF PROJECT TITLE OF PROJECT LINE 1 TITLE OF PROJECT LINE 2			
LOCATION OF PROJECT LOCATION OF PROJECT LINE 1 LOCATION OF PROJECT LINE 2			
TITLE OF DRAWING GIRDER HAUNCH TABLE			
CONTRACT NUMBER: TA		DATE: 3/10	
DRAWING NUMBER: *			

CHECKED BY: IA
 DRAFTED BY: IA
 DESIGNED BY: IA
 IN CHARGE OF: IA