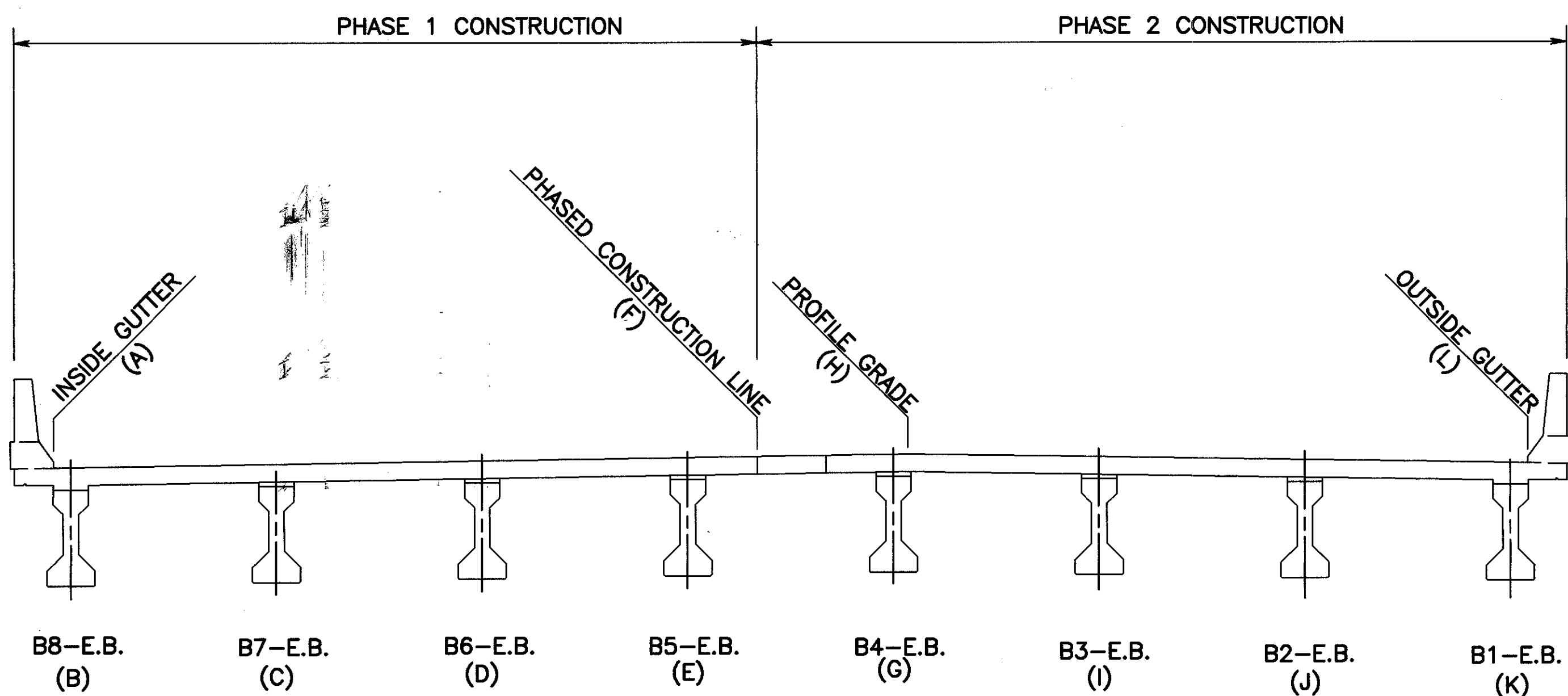


PHASE 1 SCREED ELEVATIONS FOR RIGHT BRIDGE DECK PLACEMENT

LOCATION		CL BRGS. REAR ABUT.	1/4 PT.	1/2 PT.	3/4 PT.	CL BRGS. FWD. ABUT.
INSIDE GUTTER (A)	STATION	9+988.250	9+994.125	10+000.000	10+005.875	10+011.750
	PROFILE GRADE ELEVATION	195.652	195.647	195.642	195.637	195.632
	FINAL DECK ELEVATION	195.492	195.487	195.482	195.477	195.472
	DEAD LOAD DEFLECTION	.000	.029	.039	.029	.000
	SCREED ELEVATION	195.492	195.516	195.521	195.506	195.472
B8-E.B. (B)	STATION	9+988.250	9+994.125	10+000.000	10+005.875	10+011.750
	PROFILE GRADE ELEVATION	195.652	195.647	195.642	195.637	195.632
	FINAL DECK ELEVATION	195.495	195.490	195.485	195.480	195.475
	DEAD LOAD DEFLECTION	.000	.029	.039	.029	.000
	SCREED ELEVATION	195.495	195.519	195.524	195.509	195.475
B7-E.B. (C)	STATION	9+988.250	9+994.125	10+000.000	10+005.875	10+011.750
	PROFILE GRADE ELEVATION	195.652	195.647	195.642	195.637	195.632
	FINAL DECK ELEVATION	195.534	195.529	195.524	195.519	195.514
	DEAD LOAD DEFLECTION	.000	.029	.039	.029	.000
	SCREED ELEVATION	195.534	195.558	195.563	195.548	195.514
B6-E.B. (D)	STATION	9+988.250	9+994.125	10+000.000	10+005.875	10+011.750
	PROFILE GRADE ELEVATION	195.652	195.647	195.642	195.637	195.632
	FINAL DECK ELEVATION	195.572	195.567	195.562	195.557	195.552
	DEAD LOAD DEFLECTION	.000	.029	.039	.029	.000
	SCREED ELEVATION	195.572	195.596	195.601	195.586	195.552
B5-E.B. (E)	STATION	9+988.250	9+994.125	10+000.000	10+005.875	10+011.750
	PROFILE GRADE ELEVATION	195.652	195.647	195.642	195.637	195.632
	FINAL DECK ELEVATION	195.610	195.605	195.600	195.595	195.590
	DEAD LOAD DEFLECTION	.000	.029	.039	.029	.000
	SCREED ELEVATION	195.610	195.534	195.639	195.624	195.590
PHASED CONSTRUCTION LINE (F)	STATION	9+988.250	9+994.125	10+000.000	10+005.875	10+011.750
	PROFILE GRADE ELEVATION	195.652	195.647	195.642	195.637	195.632
	FINAL DECK ELEVATION	195.623	195.618	195.613	195.608	195.603
	DEAD LOAD DEFLECTION	.000	.029	.039	.029	.000
	SCREED ELEVATION	195.623	195.647	195.652	195.637	195.603

PHASE 2 SCREED ELEVATIONS FOR RIGHT BRIDGE DECK PLACEMENT

LOCATION		CL BRGS. REAR ABUT.	1/4 PT.	1/2 PT.	3/4 PT.	CL BRGS. FWD. ABUT.
B4-E.B. (G)	STATION	9+988.250	9+994.125	10+000.000	10+005.875	10+011.750
	PROFILE GRADE ELEVATION	195.652	195.647	195.642	195.637	195.632
	FINAL DECK ELEVATION	195.649	195.644	195.639	195.634	195.629
	DEAD LOAD DEFLECTION	.000	.029	.039	.029	.000
	SCREED ELEVATION	195.649	195.673	195.678	195.663	195.629
PROFILE GRADE (H)	STATION	9+988.250	9+994.125	10+000.000	10+005.875	10+011.750
	PROFILE GRADE ELEVATION	195.652	195.647	195.642	195.637	195.632
	FINAL DECK ELEVATION	195.652	195.647	195.642	195.637	195.632
	DEAD LOAD DEFLECTION	.000	.029	.039	.029	.000
	SCREED ELEVATION	195.652	195.676	195.681	195.666	195.632
B3-E.B. (I)	STATION	9+988.250	9+994.125	10+000.000	10+005.875	10+011.750
	PROFILE GRADE ELEVATION	195.652	195.647	195.642	195.637	195.632
	FINAL DECK ELEVATION	195.617	195.612	195.607	195.602	195.597
	DEAD LOAD DEFLECTION	.000	.029	.039	.029	.000
	SCREED ELEVATION	195.617	195.641	195.646	195.631	195.597
B2-E.B. (J)	STATION	9+988.250	9+994.125	10+000.000	10+005.875	10+011.750
	PROFILE GRADE ELEVATION	195.652	195.647	195.642	195.637	195.632
	FINAL DECK ELEVATION	195.578	195.573	195.568	195.563	195.558
	DEAD LOAD DEFLECTION	.000	.029	.039	.029	.000
	SCREED ELEVATION	195.578	195.602	195.607	195.592	195.558
B1-E.B. (K)	STATION	9+988.250	9+994.125	10+000.000	10+005.875	10+011.750
	PROFILE GRADE ELEVATION	195.652	195.647	195.642	195.637	195.632
	FINAL DECK ELEVATION	195.540	195.535	195.530	195.525	195.520
	DEAD LOAD DEFLECTION	.000	.029	.039	.029	.000
	SCREED ELEVATION	195.540	195.564	195.569	195.554	195.520
OUTSIDE GUTTER (L)	STATION	9+988.250	9+994.125	10+000.000	10+005.875	10+011.750
	PROFILE GRADE ELEVATION	195.652	195.647	195.642	195.637	195.632
	FINAL DECK ELEVATION	195.537	195.532	195.527	195.522	195.517
	DEAD LOAD DEFLECTION	.000	.029	.039	.029	.000
	SCREED ELEVATION	195.537	195.561	195.566	195.551	195.517



RIGHT BRIDGE DECK SECTION
(STATIONS AHEAD)

THE DATA CONTAINED ON THIS SHEET IS BASED ON THEORETICAL CALCULATIONS AND DOES NOT REFLECT AS-BUILT CONDITIONS

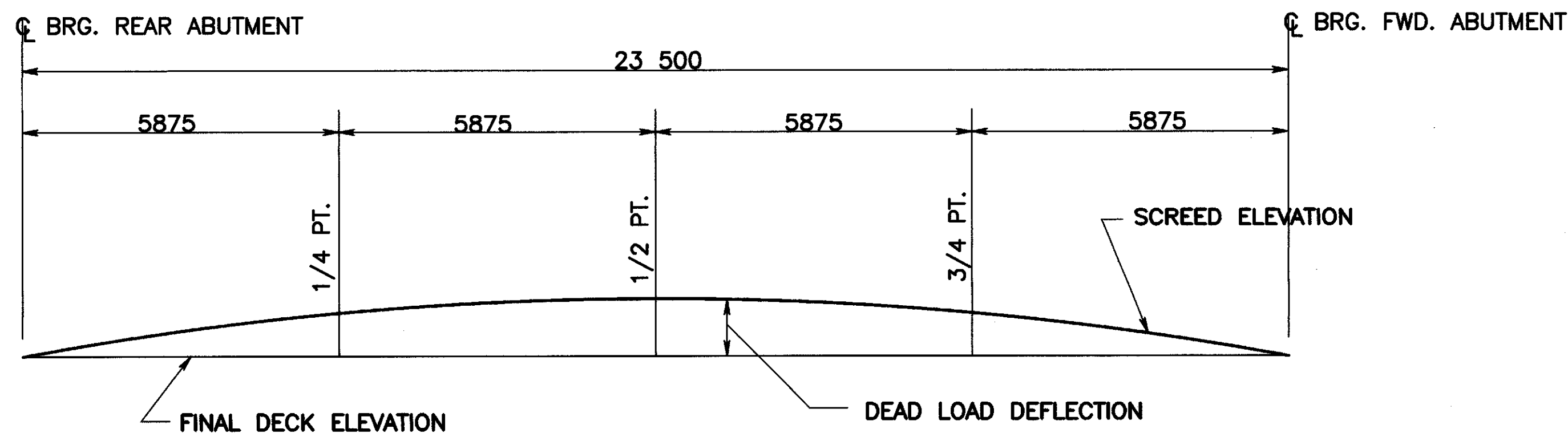


DIAGRAM FOR SCREED ELEVATIONS

NOTE:

1. ALL DIMENSIONS ARE IN MILLIMETERS
2. ALL ELEVATIONS ARE IN METERS.

AS-BUILT DRAWINGS 11/97

DESIGN AGENCY: Gannett Fleming Corry & Carpenter ENGINEERS AND PLANNERS BLENDONVIEW OFFICE PARK 5015 PINE CREEK DR., COLUMBUS, OHIO 43081
 DATE: _____
 REVIEWED: _____
 DRAWN: WSM
 DESIGNED: JR
 CHECKED: JR
 STRUCTURE FILE NUMBER: 4300912(L) 4300920(R)
 RIGHT BRIDGE SCREED ELEVATIONS
 BRIDGE NO. LAK - 2 - 12.231
 S.R. 2 OVER NEWELL CREEK
 LAK-2-12.231 (L AND R.)
 13/13
 43/43