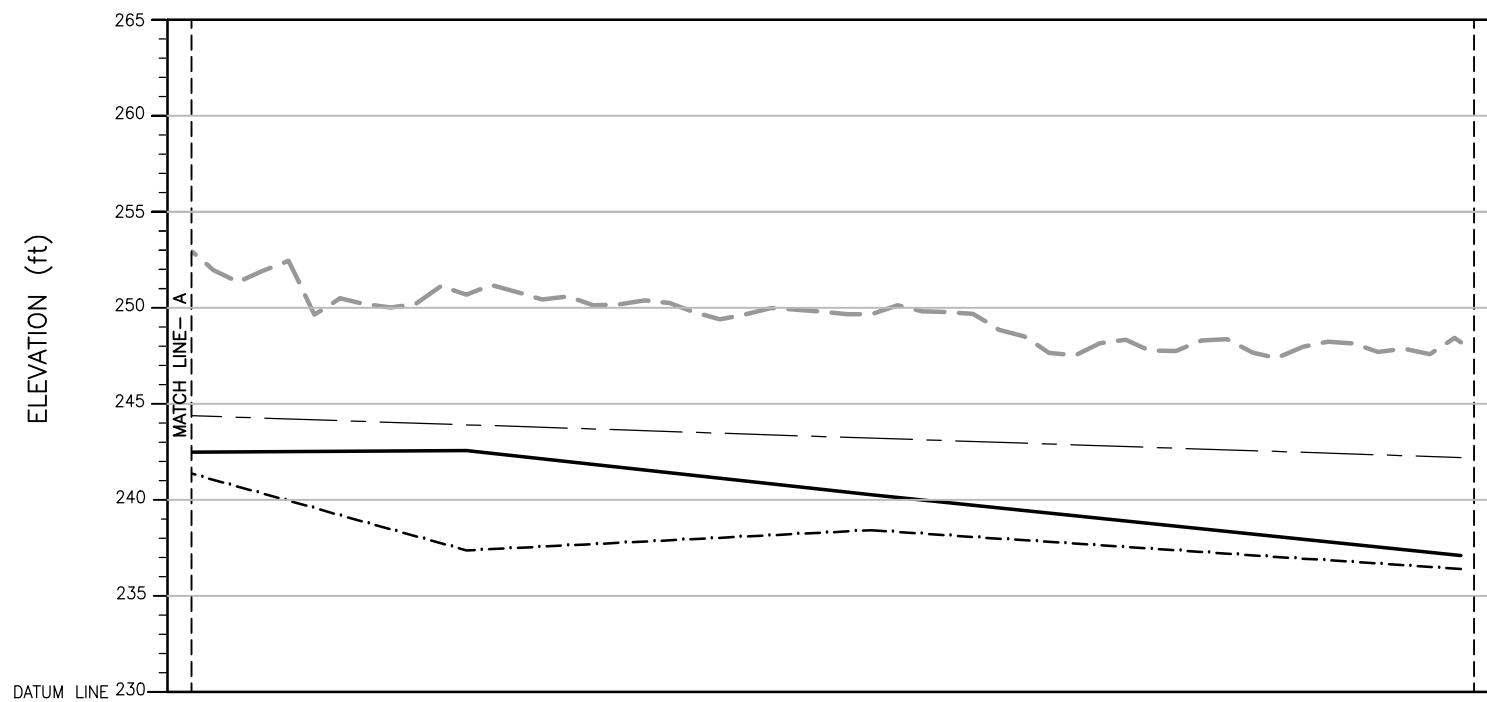




DISTANCE (MILE/FURLONG)	ELEVATION _____ (ft)	GL RIVER SIDE _____ (ft)	GL LAND SIDE _____ (ft)	H.F.L. _____ (ft)
8/0	253.13			
8/1	251.97			
8/2	251.33			
8/3	251.94			
8/4	252.45			
8/5	249.65			
8/6	250.49			
8/7	250.19			
9/0	250.02			
9/1	250.18			
9/2	251.14			
9/3	250.68	237.37	242.57	
9/4	251.18			
9/5	250.82			
9/6	250.42			
9/7	250.59			
10/0	250.13			
10/1	250.17			
10/2	250.38			
10/3	250.25			
10/4	249.77			
10/5	249.40			
10/6	249.64			
10/7	249.99			
11/0	249.90			
11/1	249.80			
11/2	249.66			
11/3	249.66	238.42	240.27	
11/4	250.13			
11/5	249.82			
11/6	249.77			
11/7	249.69			
12/0	248.86			
12/1	248.52			
12/2	247.65			
12/3	247.52			
12/4	248.16			
12/5	248.34			
12/6	247.77			
12/7	247.75			
13/0	248.30			
13/1	248.37			
13/2	247.66			
13/3	247.39			
13/4	247.97			
13/5	248.24			
13/6	248.14			
13/7	247.70			
14/0	247.86			
14/1	247.59			
14/2	248.44	236.40	237.10	242.20
14/3	248.20			

PROFILE

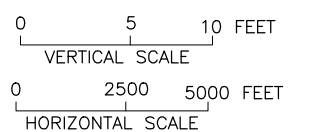
LEGEND:

GL LAND SIDE _____

GL RIVER SIDE

ELEVATION — — — — —

HIGH FLOOD LEVEL (H.F.L.) - - - - -



NOTE:

1. (1 MILE = 8 FURLONG) AND (1 FURLONG = 660 FEET)
2. THE HFL HAS BEEN ESTIMATED BASED ON THE SINDH BUND MANUAL AND IS YET TO BE VALIDATED BY HISTORIC OBSERVATION. (SHEP)

SHEET 2 OF 2)

CLIENT:



SINDH RESILIENCE PROJECT
SINDH IRRIGATION DEPARTMENT

						DRAWN	AA	IRRIGATION DEPARTMENT K.K BUND MILE 0-0 TO 14-3 FIRST DEFENCE LINE LONGITUDINAL PROFILE DISTANCE 8/0 TO DISTANCE 14/3		
						CHECKED				
						RECOMMENDED				
REV.	DATE	DESCRIPTION	BY	CKD.	APPR.	APPROVED		DATE	DWG. NO.	REV.
									SRP/K.K Bund Mile 0-0 To 14-3/LP/02	0