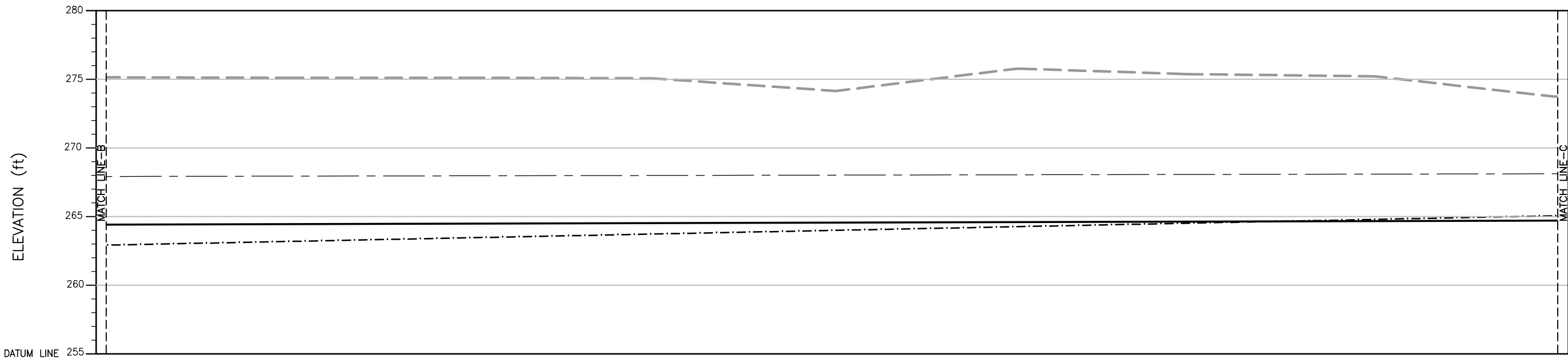


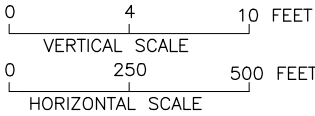


H.F.L.	(ft)									
GL LAND SIDE	165									
GL RIVER SIDE	(ft)									
ELEVATION	(ft)	275.14	275.10	275.10	275.06	274.14	275.77	275.37	275.21	273.74
DISTANCE (MILE/FURLONG)		2/0	2/1	2/2	2/3	2/4	2/5	2/6	2/7	3/0

PROFILE

LEGEND:

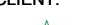
- GL LAND SIDE
- GL RIVER SIDE
- ELEVATION
- HIGH FLOOD LEVEL (H.F.L.)



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.

(SHEET 3 OF 4)

CLIENT:  IRRIGATION DEPARTMENT GOVERNMENT OF SINDH		 SINDH RESILIENCE PROJECT SINDH IRRIGATION DEPARTMENT							DRAWN	AA	IRRIGATION DEPARTMENT US RIGHT MARGINAL BUND MILE 0-5 TO 5-4 FRONT LINE BUND LONGITUDINAL PROFILE DISTANCE 2/0 TO DISTANCE 3/0			
										CHECKED				
										RECOMMENDED				
			REV.	DATE	DESCRIPTION	BY	CKD.	APPR.	APPROVED		DATE	DWG. NO.	REV.	
								MARCH, 2023	SRP/US Right Marginal Bund Mile 0-5 To 5-4/LP/03	0				