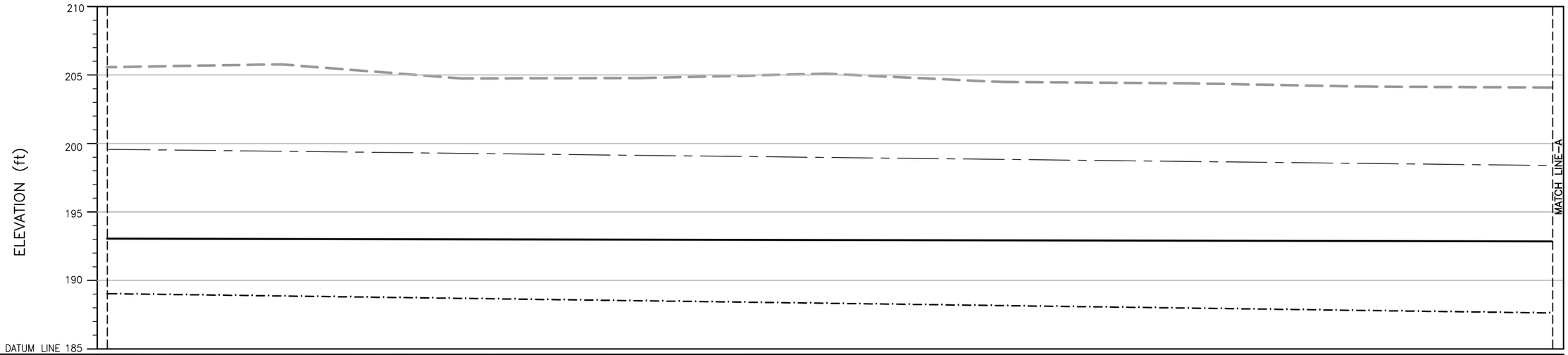

H.F.L. (ft)	199.57								
GL LAND SIDE (ft)	193.06								
GL RIVER SIDE (ft)	189.04								
ELEVATION (ft)	205.57	205.77	204.74	204.77	205.08	204.48	204.38	204.15	204.08
DISTANCE (MILE/FURLONG)	0/0	0/1	0/2	0/3	0/4	0/5	0/6	0/7	1/0

PROFILE

LEGEND:

GL LAND SIDE

GL RIVER SIDE

ELEVATION

HIGH FLOOD LEVEL (H.F.L.)

0 4 10 FEET
VERTICAL SCALE
0 250 500 FEET
HORIZONTAL SCALE

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 1 OF 3)

CLIENT:

IRRIGATION DEPARTMENT
GOVERNMENT OF SINDH

SINDH RESILIENCE PROJECT
SINDH IRRIGATION DEPARTMENT

REV.	DATE	DESCRIPTION	BY	CKD.	APPR.

DRAWN	AA
CHECKED	
RECOMMENDED	
APPROVED	

IRRIGATION DEPARTMENT
RUK LOOP BUND MILE 0-0 TO 2-4
LONGITUDINAL PROFILE
DISTANCE 0/0 TO DISTANCE 1/0

DATE: MARCH, 2023

DWG. NO. SRP/Ruk Loop Bund/LP/01

REV. 0