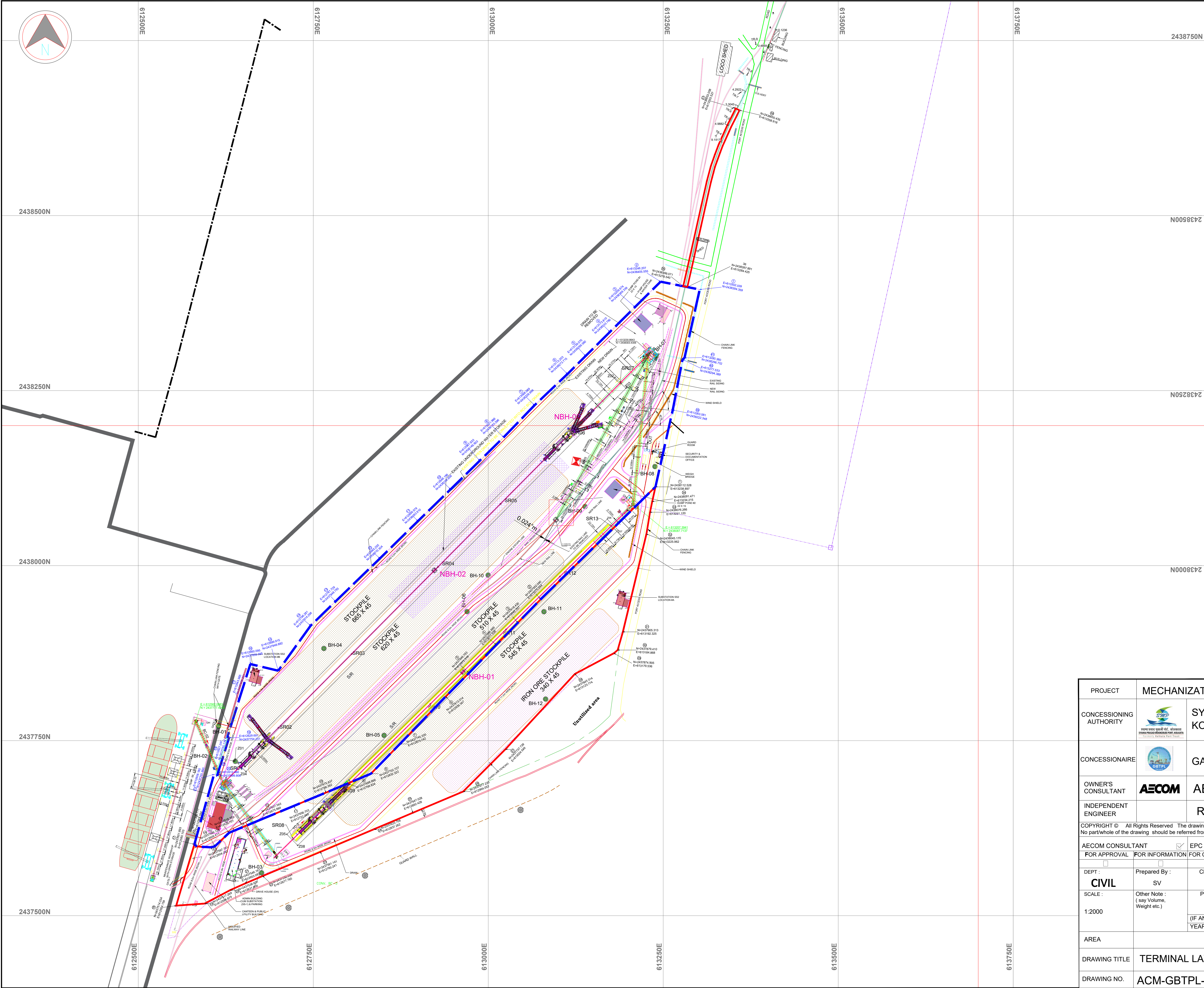


ISO A1 594mm x 841mm
Approved: JKA
Checked: RS
Designer: FM
Project Management Initials:
Last saved by: RAJULAL(2026.08.05) Last Plotted: 2026.08.05
Filename: E:\USERS\RAJULAL\3D OBJECTS\DESKTOP\NEW FOLDER (2)\TERMINAL LAYOUT GBTPL.DWG
Printed on: % Post-Consumer Recycled Content Paper



- NOTES :-**
- ALL DIMENSIONS ARE IN METER, UNLESS OTHERWISE SPECIFIED.
 - ALL LEVELS ARE IN METERS AND WITH RESPECT CHART DATUM (CD).
 - FINISHED GROUND LEVEL IS + 7.345m CD
- LEGEND**
- EXISTING RAILWAY TRACK
 - MODIFIED RAILWAY SIDING
 - EXISTING RAILWAY TRACK TO BE REMOVED
 - EXISTING DRAINS TO BE RETAINED
 - EXISTING OPEN DRAIN TO BE CONVERTED INTO RCC BOX DRAIN
 - NEW DRAINAGE SYSTEM

PROJECT		MECHANIZATION OF BERTH NO. 5 AT HDC, SMPK				
CONCESSIONING AUTHORITY			SYAMA PRASAD MOOKERJEE PORT. KOLKATA, HALDIA DOCK COMPLEX.			
CONCESSIONAIRE			GANGES BULK TERMINAL PRIVATE LTD.			
OWNER'S CONSULTANT			AECOM India Pvt. Ltd.			
INDEPENDENT ENGINEER		RITES LIMITED				
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AECOM CONSULTANT		☒	EPC ENGINEER	☐	EPC CONTRACTOR	☐
FOR APPROVAL		☐	FOR INFORMATION	FOR CONSTRUCTION	FOR ERECTION	FOR PRODUCTION
DEPT : CIVIL		Prepared By : SV	Checked BY: RS	Approved By: JKA	Date : 05.08.2026	
SCALE : 1:2000		Other Note : (say Volume, Weight etc.)	PROJECT ID	ELEMENT ID	SUB NO. (IF ANY)	
			(IF ANY)			
		YEAR : 2025		SHEET SIZE : A1	SCALE	1:2000
AREA						
DRAWING TITLE		TERMINAL LAYOUT				
DRAWING NO.		ACM-GBTPL-XXXX-GEN-1001		REV NO.	15	SH 1 OF 1