

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21

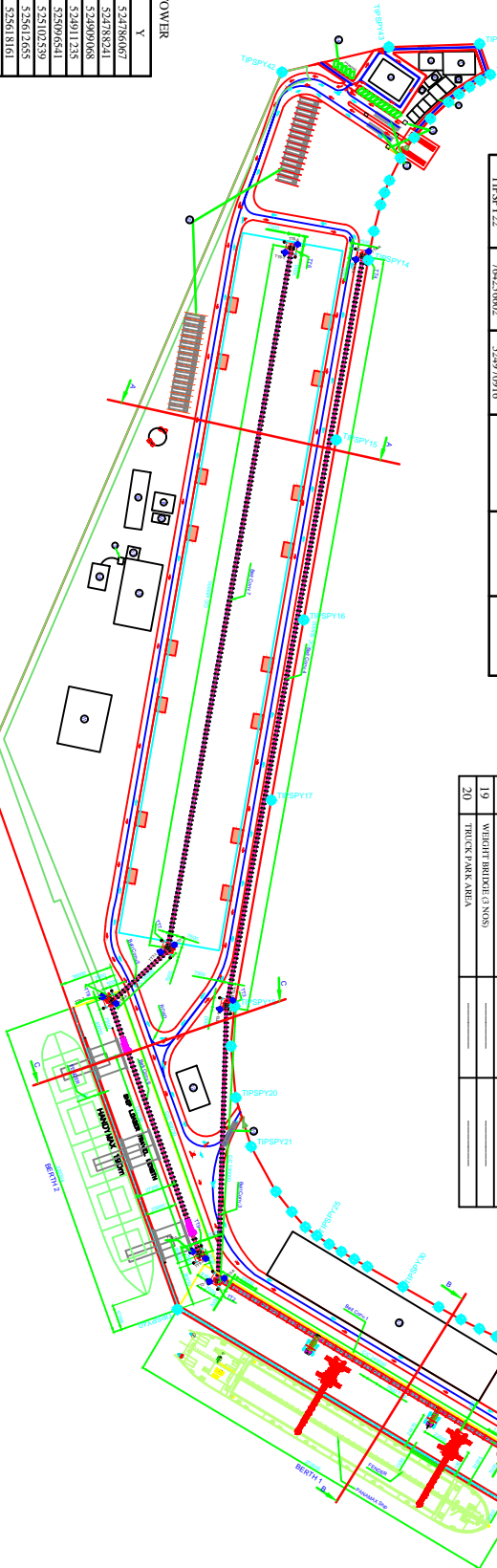
COORDINATES					
	X	Y		X	Y
TPSPY1	764396791	525760999	TPSPY23	764267715	524956945
TPSPY2	764404283	525739781	TPSPY24	764276848	524946472
TPSPY3	764397195	525735812	TPSPY25	764384764	524946466
TPSPY4	764389930	525731382	TPSPY26	764393102	524931760
TPSPY5	764382638	525726455	TPSPY27	764301699	524929520
TPSPY6	764375447	525720986	TPSPY28	764310489	524923355
TPSPY7	764367484	525719044	TPSPY29	764319523	524919224
TPSPY8	764351784	525096565	TPSPY30	764344055	524903375
TPSPY9	764342345	525082300	TPSPY31	764368687	524897535
TPSPY10	764334694	525067057	TPSPY32	764384071	524892921
TPSPY11	764331363	525058552	TPSPY33	764369641	524876459
TPSPY12	764328991	525050099	TPSPY34	764408197	524871107
TPSPY13	764325991	525041908	TPSPY35	764419837	524866992
TPSPY14	764320211	525012148	TPSPY36	76441124	524861191
TPSPY15	764297065	525004521	TPSPY37	764422447	524860613
TPSPY16	764275718	525046354	TPSPY38	764437950	52477318
TPSPY17	764254321	525040455	TPSPY39	764420561	52475335
TPSPY18	764238142	5250398579	TPSPY40	76438719	524889710
TPSPY19	764235606	525070766	TPSPY41	764355783	52504031
TPSPY20	764233805	525035681	TPSPY42	764369811	525021501
TPSPY21	764233987	525001859	TPSPY43	764354255	525758910
TPSPY22	764236602	524970916			

NO	NAME	EASTING	NORTHING
1	WBS	76438299	52574782
2	DO ROOM	76436343	52574909
3	ADMIN BUILDING	76433620	52574629
4	WATERING ROOM	76438259	52574653
5	6 NOS FERTILISER BAR	76437107	52573924
6	POTABLE WATER TANK	76436103	52572948
7	MAN HOLE	76417931	52544503
8	PUMP HOUSE	76416126	52544720
9	2 NOS FIRE WATER TANK	76417288	52543473
10	POTABLE WATER TANK	76412487	52529577
11	META FOR SETTING TANK	76419959	52542085
12	SUBST TRANS (INCELDING FIRST)	76415814	52541039
13	DIESEL STORAGE	76416243	52539621
14	CAN PARKING AREA	76413461	52539417
15	WORKSHOP	76413461	52539417
16	STP	76432950	52589794
17	FERTILIZER WAREHOUSE (FUTURE EXPANSION)		
18	GAZE COMPLEX		
19	WEIGHT BRIDGE (6 NOS)		
20	TRUCK PARK AREA		

COORDINATES OF TRANSFER TOWER

COORDINATE	X	Y
TT1-1	764417004	524786067
TT1-A	764427029	524788321
TT2-1	764210920	524909068
TT2-A	764220947	524911235
TT3-1	764218072	524906541
TT3-A	764228819	525102539
TT4-1	764311711	524912655
TT4-A	764320366	525018161
TT5-1	764432566	524867321
TT5-A	764441220	524873453
TT6-1	764262794	525617413
TT6-A	764271450	525617413
TT7-1	764177128	525135941
TT7-A	764186583	525140746
TT8-1	764137022	525104841
TT8-A	764146603	525100293
TT9-1	764199162	524929527
TT9-A	764208273	524928121

LAYOUT OF THE DRY BULK MATERIAL HANDLING SYSTEM



- 1) ALL DIMENSIONS ARE IN MM AND LEVELS ARE IN METER UNLESS OTHERWISE SPECIFIED.
2) ALL LEVELS ARE IN METERS WHATEVER TO ZERO HYDROGRAPHIC CHS.
3) TOP FINISHED LEVEL OF THE BERTH AND SHARP VARD SHALL BE 4.6m ZL

REVISION		DATE	BY	CHK	APP
1	2024.02.01	REVISION AS PER THE LATEST INPUT	MMK	MMK	
2	2024.02.01	REVISION AS PER THE LATEST INPUT	MMK	MMK	
3	2024.02.01	REVISION AS PER THE LATEST INPUT	MMK	MMK	
4	2024.02.01	REVISION AS PER THE LATEST INPUT	MMK	MMK	
5	2024.02.01	REVISION AS PER THE LATEST INPUT	MMK	MMK	
6	2024.02.01	REVISION AS PER THE LATEST INPUT	MMK	MMK	
7	2024.02.01	REVISION AS PER THE LATEST INPUT	MMK	MMK	
8	2024.02.01	REVISION AS PER THE LATEST INPUT	MMK	MMK	
9	2024.02.01	REVISION AS PER THE LATEST INPUT	MMK	MMK	
10	2024.02.01	REVISION AS PER THE LATEST INPUT	MMK	MMK	
11	2024.02.01	REVISION AS PER THE LATEST INPUT	MMK	MMK	
12	2024.02.01	REVISION AS PER THE LATEST INPUT	MMK	MMK	
13	2024.02.01	REVISION AS PER THE LATEST INPUT	MMK	MMK	
14	2024.02.01	REVISION AS PER THE LATEST INPUT	MMK	MMK	
15	2024.02.01	REVISION AS PER THE LATEST INPUT	MMK	MMK	
16	2024.02.01	REVISION AS PER THE LATEST INPUT	MMK	MMK	
17	2024.02.01	REVISION AS PER THE LATEST INPUT	MMK	MMK	
18	2024.02.01	REVISION AS PER THE LATEST INPUT	MMK	MMK	
19	2024.02.01	REVISION AS PER THE LATEST INPUT	MMK	MMK	
20	2024.02.01	REVISION AS PER THE LATEST INPUT	MMK	MMK	
21	2024.02.01	REVISION AS PER THE LATEST INPUT	MMK	MMK	

APPROVED BY: 
PROJECT NO: PM013
DATE: 2024.02.01

GENERAL ARRANGEMENT OF DRY BULK MATERIAL HANDLING SYSTEM
PLAN VIEW

REVISION
DATE
BY
CHK
APP