

10 11				12		
	LIST OF	F INSTALLATION EL	EVATION FOR	EQUIPMENT		
ITEM NO. EQUIPMENT NAME INSTALLATION ELEVATION ITEM NO. EQUIPMENT NAME INSTALLATION ELEVA						А
D-8501	Knock–out Drum	+89.300	FL-8501	Flare Stack	+104.550	
FL-8503		+149.000	FL-8502	Flare Tip	+154.000	
X-8502	Derrick	+89.500	PIL-8501A/B/C/D	Pilot (with FFG & HEI)	+154.650	
						В
			AL NOTES			\vdash
1.ALL DIMENS 2.DELETE.	IONS ARE IN mm. ALL ELI	EVATIONS AND COORD	INATES ARE IN m			
	INATE SYSTEM IS TRANS na+3051408.46	SLATION FORMULA AS F	FOLLOWS:			
X=Nsinα+Ecosα+652275.26						С
α=7.52775036° N.E IS ARCHITECTURE COORDINATE SYSTEM.						
X.Y IS SURV	EYING COORDINATE SYS	STEM.				
		REFERENC	E DRAWI	NGS		
						D
						┝
		SYMBOLS A	ND LEGE	NDS		
						E
		KEY	' PLAN			
						F
▲ Final ▲ Final		11.12.2019 Geng ` 31.10.2018 Geng `			lingbo lingbo	
🛕 Final		22.11.2017 Geng ` 22.09.2017 Geng `	Yunfei	Bai Yang Ji N	lingbo lingbo	╞
🛦 Issued	d For Comments DESCRIPTION	17.07.2017 Geng ` DATE DES	Yunfei	Bai Yang Ji N	lingbo VIEW APPROVE	
THIS DOCUMEN TO OTHERS OR	T IS THE PROPERTY C USED FOR ANY PURF	F TCC. NO PART OF	THIS DOCUMEN	T SHALL BE REPRODU	CED OR DISCLOSED	
OWNER:			Middle I			G
	تت کیمیای پارس خاور میانه Midda East Miniaga Para			Company		
L.				· [···/		
HAL COPENH DENMAR	_DOR TOPSØE A meen k	/S				
		辰工程有	限公司	CONTRACTOR DRAV		
CONTRACTOR		EN ENGINEERING C	CORPORATION		TOTAL 01	
	江苏中圣高	科技产业有	限公司	VENDOR DRAWING 17013D85000PE00-		
SUNPOWER	JIANGSU SUNPO	WER TECHNOLOGY		SHEET 01	TOTAL 01	H
G	eneral Assembly Drawi	ng of Flare	PROJECT UNIT	MKP Metha Fla		
			PHASE	Detail Eng		
SCALE 1:120	SHEET 1 TOT.	. 1 SIZE A1	OWNER DWG NO.	MKP-VD-850	0-237-511-A1	
10		11		12		