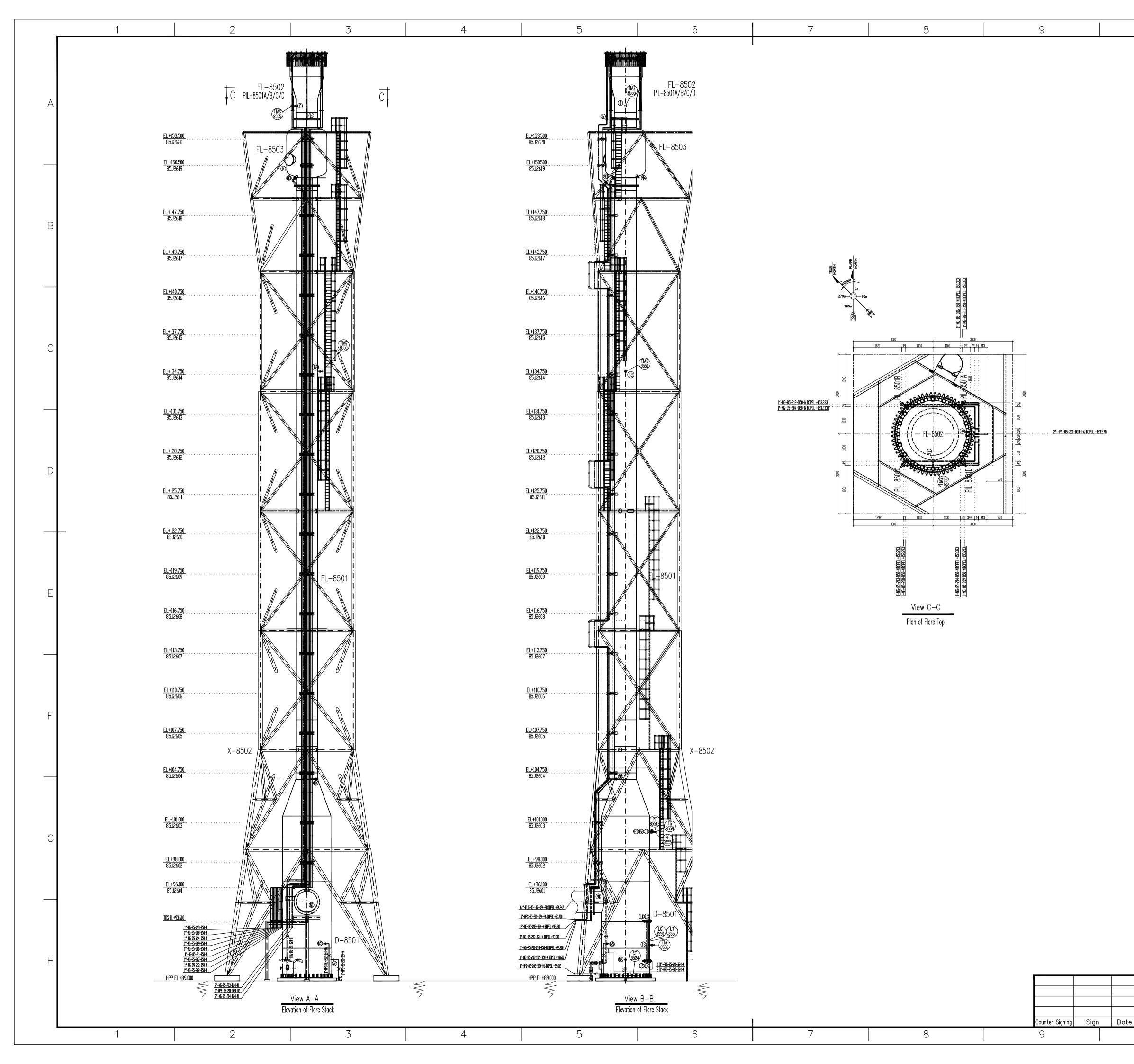


				Counter Signing	Sign	
5	6	7	8	9		

10		11		12		
	LIST OI	F INSTALLATION ELF	EVATION FOR	EQUIPMENT		
ITEM NO.	EQUIPMENT NAME	INSTALLATION ELEVATION	ITEM NO.	EQUIPMENT NAME	INSTALLATION ELEVATION	A
D-8501	Knock-out Drum	+89.300	D-8502	Fuel Gas Buffer Drum		
X-8501	Flame Front Generato	r +89.400	X-8502	Derrick	+89.500	-
						В
						-
		GENER	AL NOTE:	S		
1.ALL DIMENS 2.DELETE.	SIONS ARE IN mm. ALL EL	EVATIONS AND COORDI	NATES ARE IN m	l.		
3.THE COORI	DINATE SYSTEM IS TRANS sinα+3051408.46	SLATION FORMULA AS F	OLLOWS:			
α=7.5277503						С
	HITECTURE COORDINATE					
		REFERENC	E DRAWI	NGS		-
						D
		SYMBOLS A	ND LEGE	NDS		-
		BATTERY LIMITED STEEL GRATING	LINE		_	
		CHECKERED PLATE	Ē			
	HPP = HIGH POIN PF = PLATFORM TOS = TOP OF S	NT PAVING TEEL STRUCTURE DE STEEL STRUCTURE				
	BOS = BOTTOM CBOP = BOTTOM CFOB = FLATTED CPR = PIPERACK	of Pipe				E
	X = PIPE SUPPO	RT				
		KEY	PLAN			
						F
🔺 Final	Issue	11.12.2019 Geng Y	íunfei	Bai Yang Ji N	lingbo	
🔬 Final	lssue Issue Issue	20.05.2019 Geng Y 29.11.2018 Geng Y	′unfei	Bai Yang Ji N	lingbo lingbo	
	Issue DESCRIPTION	31.10.2018 Geng Y 22.11.2017 Geng Y DATE DESI	′unfei	Bai Yang Ji N	lingbo lingbo VIEW APPROVE	
THIS DOCUMEN TO OTHERS O	NT IS THE PROPERTY C R USED FOR ANY PURI	DF TCC. NO PART OF	THIS DOCUMEN	T SHALL BE REPRODU	CED OR DISCLOSED	
OWNER:		Ν	liddle	East		G
	میکنت کیمیای پارس خاور میانه Middle Cast Miniage Pars C			Company		
	LDOR TOPSØE A	Υ J				╞
DT Contractor				CONTRACTOR DRAV	-FE-REQ-237	
	江苏中圣高	科技产业有	限公司	VENDOR DRAWING		
NOGNA SUNPOWER		WER TECHNOLOGY		17013D85000PE00- SHEET 01	-11 TOTAL 02	Н
	Piping Arrangem	ent Drawina	PROJECT	MKP Metha		
	י איויא אויזעטוואפווו	one braining	UNIT PHASE	Fla Detail Eng		
SCALE 1:60	SHEET 1 TOT	. 2 SIZE A1	OWNER DWG NO.	MKP-VD-8500)-237-505-A1	
10		11		12		



10		11		12		-
	LIST OF	' INSTALLATION EL	EVATION FOR	EQUIPMENT		
ITEM NO.		INSTALLATION ELEVATION			INSTALLATION ELEVATION	A
D-8501 FL-8501	Knock-out Drum Flare Stack	+89.300 +104.050	FL—8502 PII-8501A/B/C/D	Flare Tip Pilot (with FFG & HEI)	+154.000 +154.650	
FL-8503		+149.000	X-8502	Derrick	+89.500	
X-8501	Flame Front Generator	+89.400				
						В
		CENER	AL NOTES			
		GENER	ALNUTE	2		
GENERAL NO	i e: Ions are in mm. All eli	EVATIONS AND COORD	DINATES ARE IN m			
2.DELETE.						
						С
		REFERENC	E DRAWI	NGS		
						D
		SYMBOLS A				
				IND3		
		BATTERY LIMITED STEEL GRATING	LINE		_	
	HPP = HIGH POIN	CHECKERED PLAT	E			
	PF = PLATFORM TOS = TOP OF ST BOS = BOTTOM O	EEL STRUCTURE F_STEEL STRUCTURE				
	bop = bottom 0 top = top of pl pr = piperack	f PIPE ATFORM				Ε
	X = PIPE SUPPOF					
		KEY	′ PLAN			
						F
▲ Final ▲ Final		11.12.2019 Geng ` 20.05.2019 Geng `			lingbo	
▲ Final ▲ Final	lssue	29.11.2018 Geng ` 31.10.2018 Geng `	Yunfei	Bai Yang Ji N	lingbo lingbo	
	DESCRIPTION	22.11.2017 Geng ` DATE DES	IGN DRAW	CHECK RE	lingbo VIEW APPROVE	
THIS DOCUMEN TO OTHERS OR OWNER:	T IS THE PROPERTY O USED FOR ANY PURF	F TCC. NO PART OF POSE WHATSOEVER E	THIS DOCUMEN XCEPT WITH THE	T SHALL BE REPRODU PRIOR WRITTEN PERM	CED OR DISCLOSED /ISSION OF TCC.	
		1	Middle I	East		G
L	ت کومیای پارس خاور میانه Weidete Cast Wimiage Para	😤 Kimiay	e Pars	Company		
š HA I	_DOR TOPSØE A	/S				
				CONTRACTOR DRAV	VING NO.	
DTT CONTRACTOR		辰工程有 EN ENGINEERING C	限公司	MKP-11-DE-9000-		
	江苏中圣高	科技产业有	限公司	VENDOR DRAWING	NO.	
SUNPOWER		WER TECHNOLOGY		17013D85000PE00- SHEET 02	-11 TOTAL 02	Н
	Piping Arrangement	Drawina	PROJECT	MKP Metha Fla	,	
			UNIT PHASE	Fla Detail Eng		
SCALE 1:120	SHEET 2 TOT.	2 SIZE A1	OWNER DWG NO.	MKP-VD-8500-	-237-505-A1	
10		11		12		