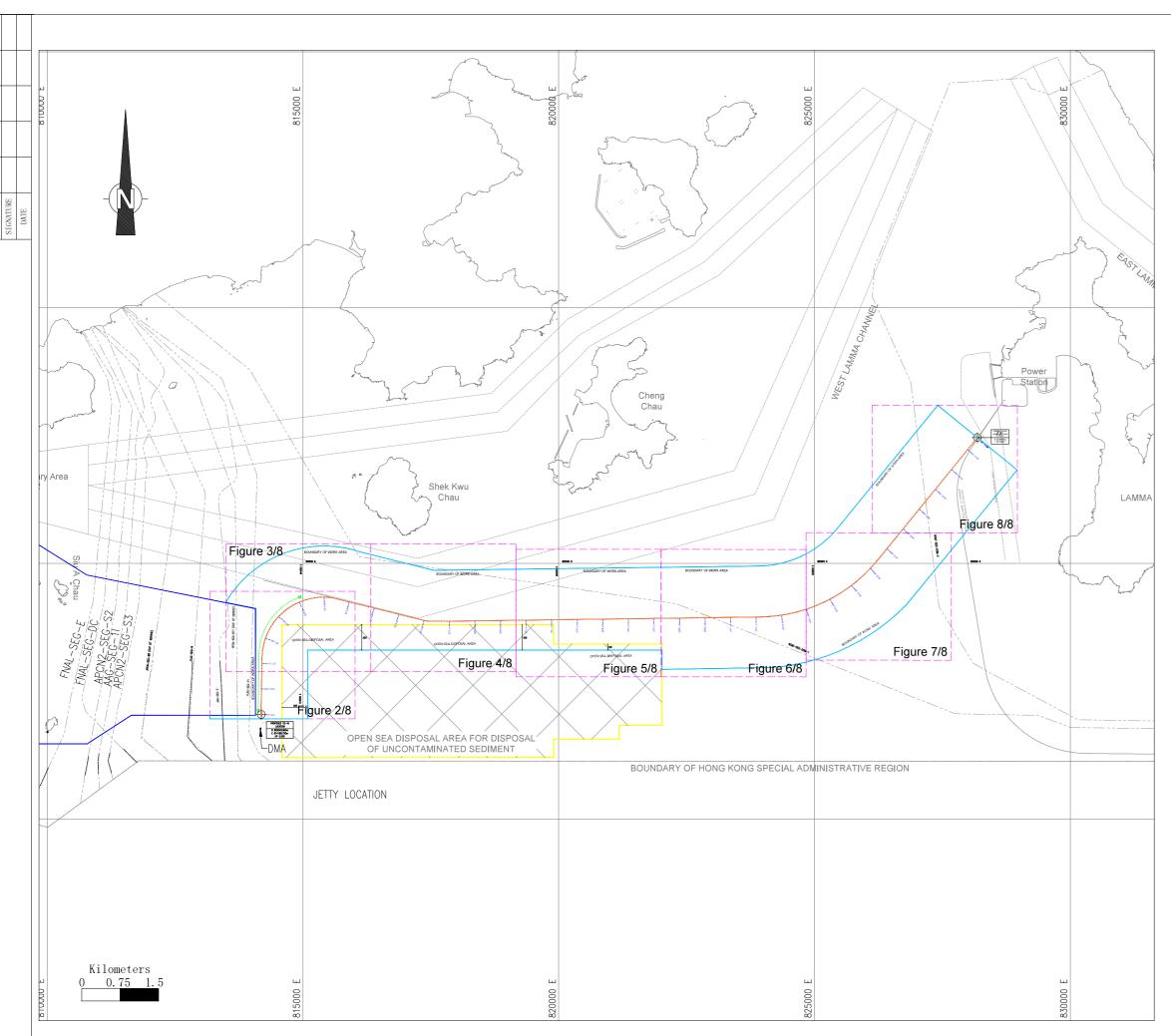
ANNEX B

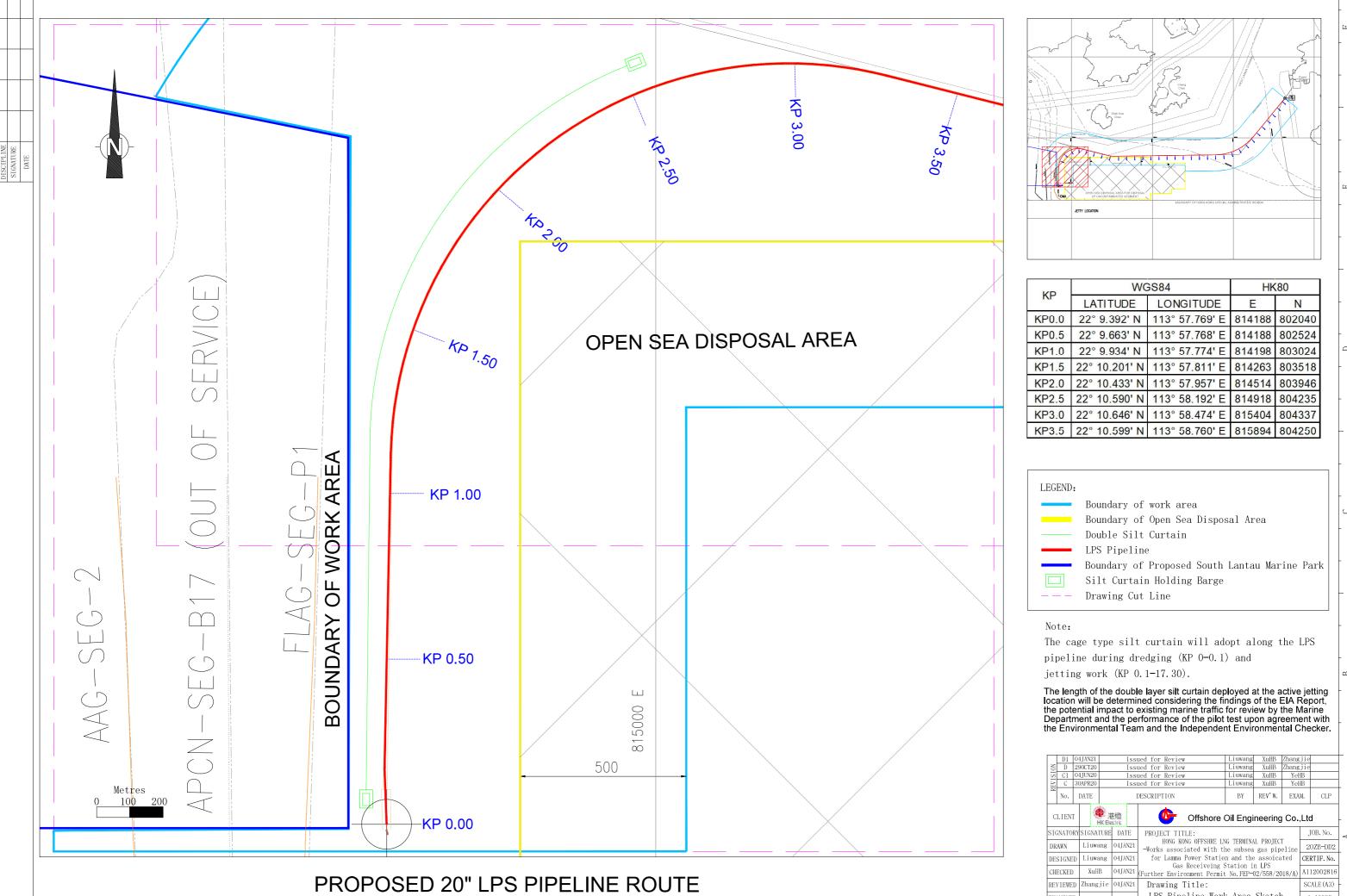
INDICATIVE WORKS AREAS FOR THE LPS PIPELINE

PROPOSED 20" LPS PIPELINE ROUTE



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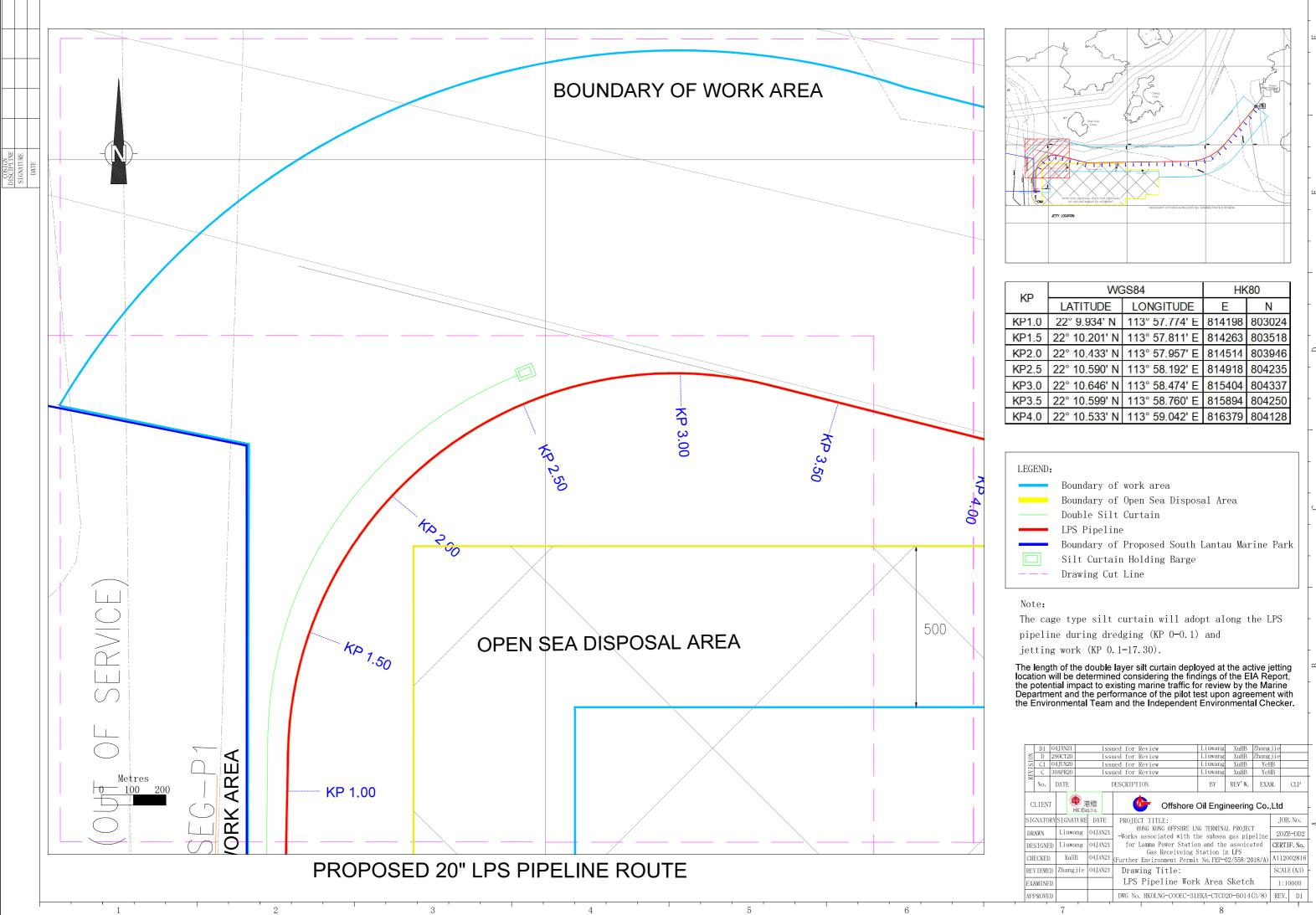
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SI	C1	04	JUN20		Iss	ued for Review	Liuwang	XuHB	Yel	₽B				
REVI	С	30	APR20		Iss	ued for Review	Liuwang	XuHB	Yel	₽B				
≃	No.	l	DATE			DESCRIPTION	BY	REV'W.	EXA	M.		CLP		
C	LIEN	1		K Ele	ま <u>焙</u> echric	Offshore Oil Engineering Co.,Ltd								
SI	GNATO	RY	SIGNA	FURE	DATE	PROJECT TITLE:			_	JOB. No.		No.	A	
DR	AWN		Liuwa	ng	04JAN21	HONG KONG OFFSHRE LNG TERMINAL PROJECT -Works associated with the subsea gas pipeline			2	0ZB	-DD2			
DE	SIGNE	D	Liuwa	ng	04JAN21			for Lamma Power Station and the assoicate Gas Receiveing Station in LPS		ited	CE	RTIE	F. No.	
CH	ECKED		XuH	В	04JAN21	(Further Environment Permit)18/A)	A1	1200	02816		
RE	VIEWE	EWED Zhangjie 04JAN21 Drawing Title:						SCALE (A3)		(A3)	-			
ЕX	EXAMINED LPS Pipeline Work Area Sketch						1	:75	000					
AP	PPROVED DWG No. HKOLNG-COOEC-31EKA-CTC020-5014(1/8)						RE	EV.	D1	1				
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KP	WO	HK	(80	
NF	LATITUDE	LONGITUDE	Ш	Ν
KP0.0	22° 9.392' N	113° 57.769' E	<mark>814188</mark>	802040
KP0.5	22° 9.663' N	113° 57.768' E	814188	802524
KP1.0	22° 9.934' N	113° 57.774' E	814198	803024
KP1.5	22° 10.201' N	113° 57.811' E	814263	803 <mark>51</mark> 8
KP2.0	22° 10.433' N	113° 57.957' E	814514	803946
KP2.5	22° 10.590' N	113° 58.192' E	814918	804235
KP3.0	22° 10.646' N	113° 58.474' E	815404	804337
KP3.5	22° 10.599' N	113° 58.760' E	815894	804250

U:	
-	Boundary of work area
	Boundary of Open Sea Disposal Area
-	Double Silt Curtain
-	LPS Pipeline
-	Boundary of Proposed South Lantau Marine Park
	Silt Curtain Holding Barge
_	Drawing Cut Line

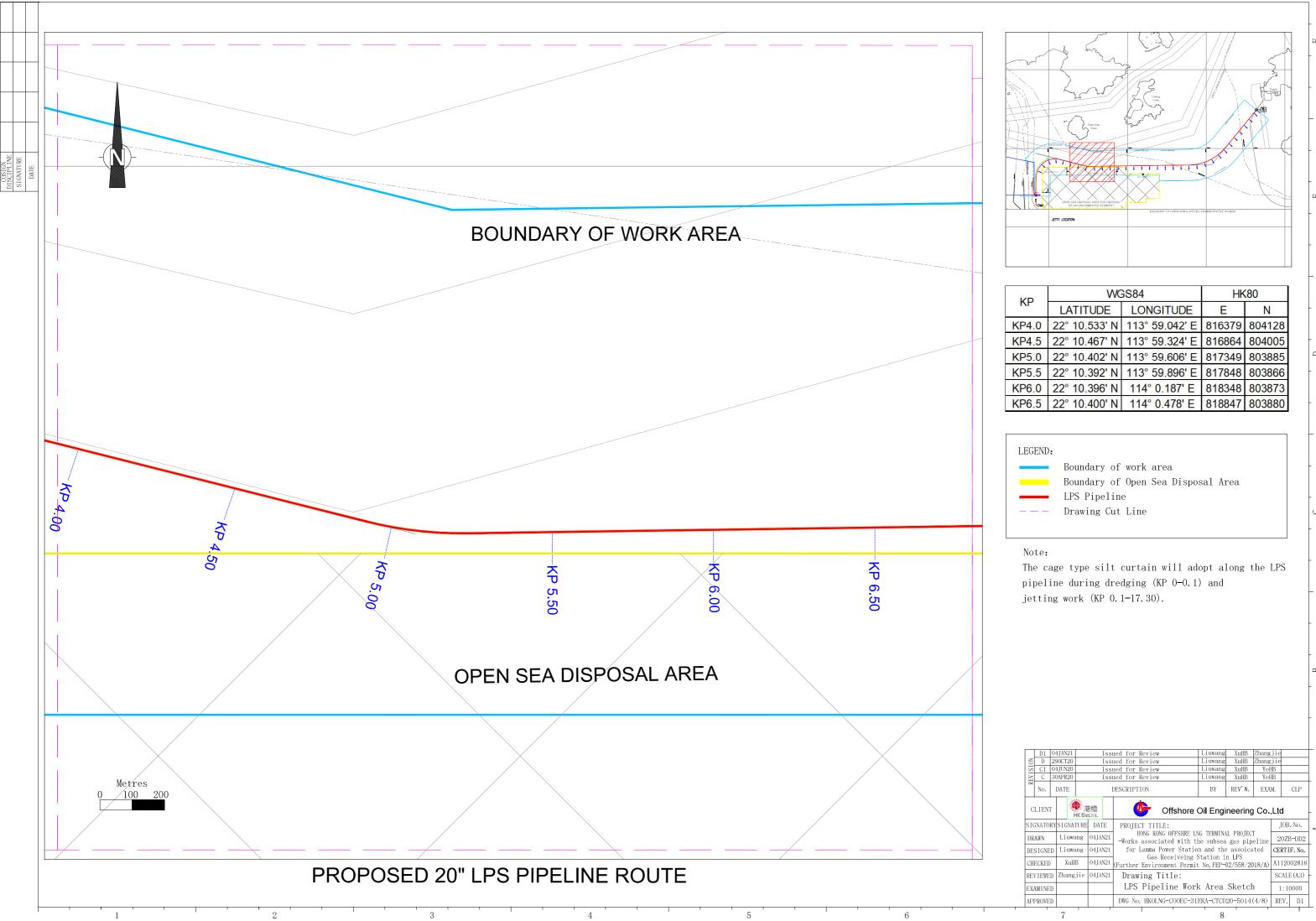
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5	C1	04JUN20		Iss	ued for Review	Liuwang	XuHB	Yel	₽B		
REVTS	С	30APR20		Iss	ued for Review	Liuwang	XuHB	Yel	łΒ		1
~	No.	DATE			DESCRIPTION	BY	REV'W.	EXA	M.	CLP	
(CLIENT 德提 Offshore Oil Engineering Co.,										ļ
SI	GNATO	RYSIGNA	TURE	DATE	PROJECT TITLE:					B. No.	A
DI	RAWN	Liuwa	ang	04JAN21	HONG KONG OFFSHRE L1 -Works associated with t				20ZB-DD2		
DE	SIGNE	D Liuwa	ang	04JAN21	for Lamma Power Statio			ated	CERT	TF.No.	Γ
Cł	IECKED	XuH	В	04JAN21	Gas Receiveing (Further Environment Permi			018/A)	A112	2002816	
RE	REVIEWED Zhangjie 04JAN21 Drawing Title:						SCA	LE (A3)	-		
ЕX	EXAMINED LPS Pipeline Work Area Sketch						1	1:	10000		
AF	APPROVED DWG No. HKOLNG-COOEC-31EKA-CTC020-5014(2/8)							REV	. D1		
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KP	We	HK	(80	
NP	LATITUDE	LONGITUDE	E	Ν
KP1.0	22° 9.934' N	113° 57.774' E	814198	803024
KP1.5	22° 10.201' N	113° 57.811' E	814263	803518
KP2.0	22° 10.433' N	113° 57.957' E	814514	803946
KP2.5	22° 10.590' N	113° 58.192' E	814918	804235
KP3.0	22° 10.646' N	113° 58.474' E	815404	804337
KP3.5	22° 10.599' N	113° 58.760' E	815894	804250
KP4.0	22° 10.533' N	113° 59.042' E	816379	804128

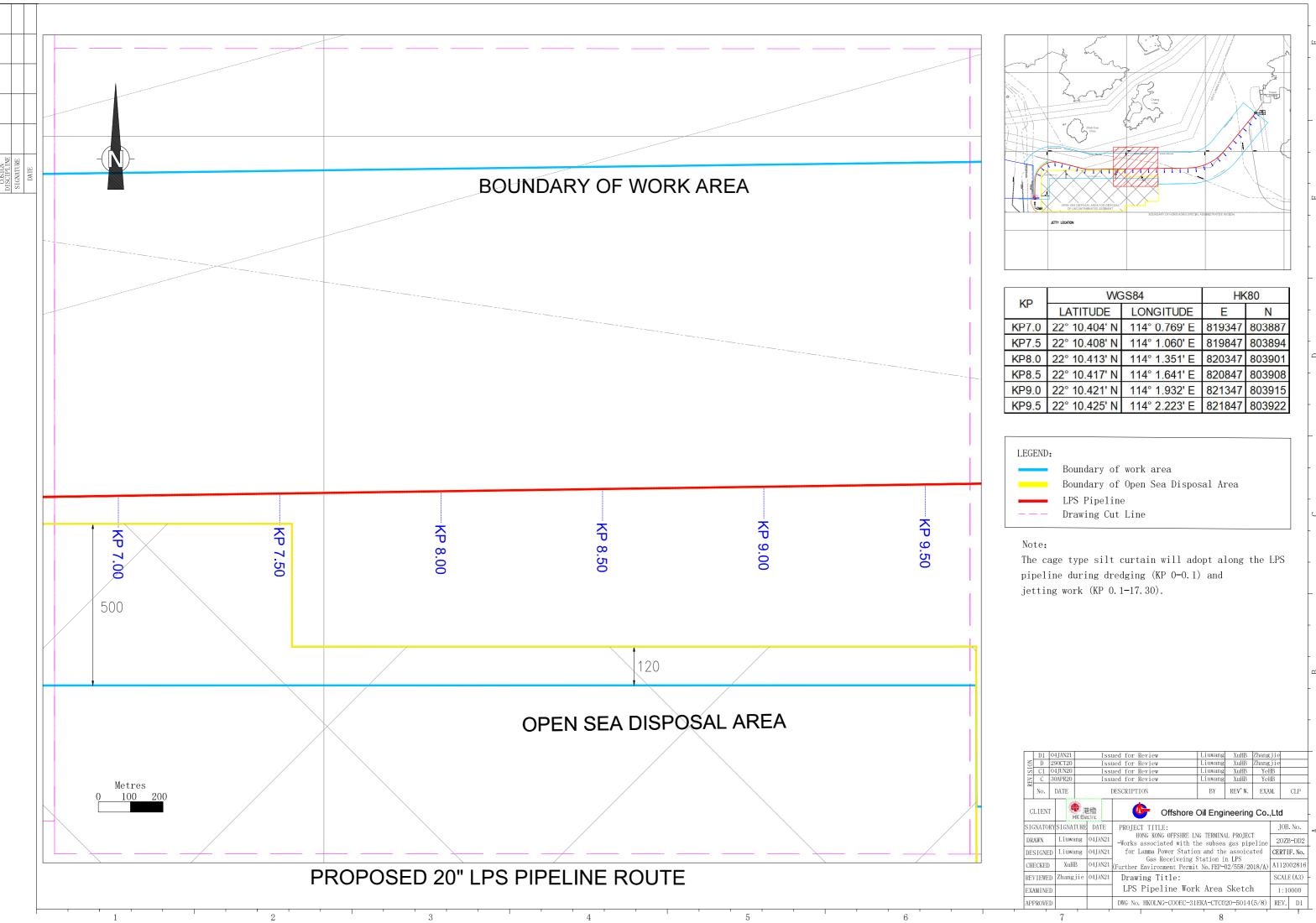
 Boundary of work area
Boundary of Open Sea Disposal Area
 Double Silt Curtain
LPS Pipeline
Boundary of Proposed South Lantau Marine Park
Silt Curtain Holding Barge
 Drawing Cut Line

	D1	04JAN21		Iss	ued for Review	Liuwang	XuHB	Zhang	jie		
NO	D	290CT20		Iss	ued for Review	Liuwang	XuHB	Zhang	jie		
ISI	C1	04JUN20		Iss	ued for Review	Liuwang	XuHB	Yeł	ŧΒ		
REVI	С	30APR20		Iss	ued for Review	Liuwang	XuHB	Yel	łΒ		
8	No.	DATE			DESCRIPTION	ВҮ	REV'W.	EXA	М.	CLP	
С	LIENI		北 Ele	ま燈 echric	Offshore	Offshore Oil Engineering Co.,Lto					
SI	GNATOI	RYSIGNA	TURE	DATE	PROJECT TITLE:				JO	B. No.	
DR	AWN	Liuwa	ang	04JAN21	-Works associated with the subsea gas pipeline for Lamma Power Station and the associated				202	B-DD2	
DE	SIGNE	D Liuwa	ang	04JAN21					CERT	IF.No.	
CH	ECKED	XuH	В	04JAN21	Gas Receiveing (Further Environment Permi			018/A)	A112	002816	
RE	VIEWE) Zhang	jie	04JAN21	Drawing Title:	Drawing Title:				LE (A3)	
EX	EXAMINED LPS Pipeline Work Area Sketch						1:	10000			
APPROVED DWG No. HKOLNG-COOEC-31EKA-CTC020-5014(3/8)							REV	. D1			
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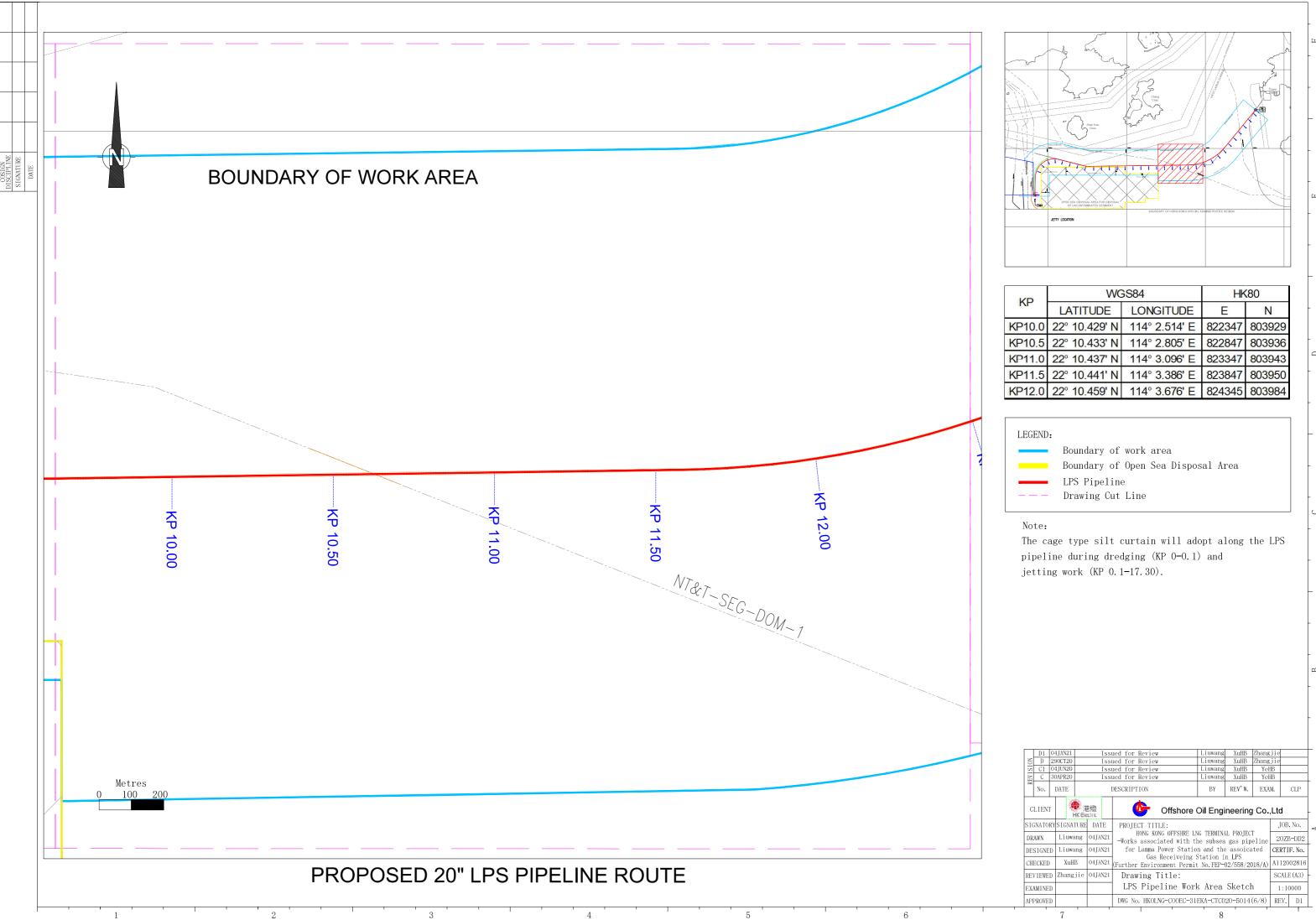
KP	W	HK	(80	
NP	LATITUDE	LONGITUDE	E	N
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KP4.5	22° 10.467' N	113° 59.324' E	816864	804005
KP5.0	22° 10.402' N	113° 59.606' E	817349	803885
KP5.5	22° 10.392' N	113° 59.896' E	817848	803866
KP6.0	22° 10.396' N	114° 0.187' E	818348	803873
KP6.5	22° 10.400' N	114° 0.478' E	818847	803880

	11	n lo	4 JANZI		155	ued for Keview	Liuwang	XuHB	Znang	Jie								
18		D 2	290CT20		Iss	ued for Review	Liuwang	XuHB	Zhang	jie								
5	0 0	1 0	4JUN20		Iss	ued for Review Liuwang XuHB YeH				ΙB								
15		C 3	0APR20		Iss	ued for Review	Liuwang	XuHB	Yel	ΙB		1						
	N	o .	DATE			DESCRIPTION	BY	REV'W.	EXA	м.	CLP							
	CLI	ENT	-	HK Ele	また actric	Offshore	Offshore Oil Engineering Co.,Ltd											
SI	[GNA	TOR	YSIGNA	TURE	DATE	PROJECT TITLE:				JOB. No.								
D	RAW	N	Liuwa	ang	04JAN21	HONG KONG OFFSHRE LNG TERMINAL PROJECT -Works associated with the subsea gas pipeline 20.			20Z	B-DD2								
D	ESIO	GNED	Liuwa	ang	04JAN21	Gas Receiveing Station in LPS		ited	CERT	IF.No.								
C	HECI	KED	XuH	В	04JAN21)18/A)	A112	002816						
R	EVIEWED		Zhangjie		04JAN21	Drawing Title:	Drawing Title:				awing Title:			SCAL	E (A3)	-		
E	XAM]	INED				LPS Pipeline Work Area Sketch				1:1	0000							
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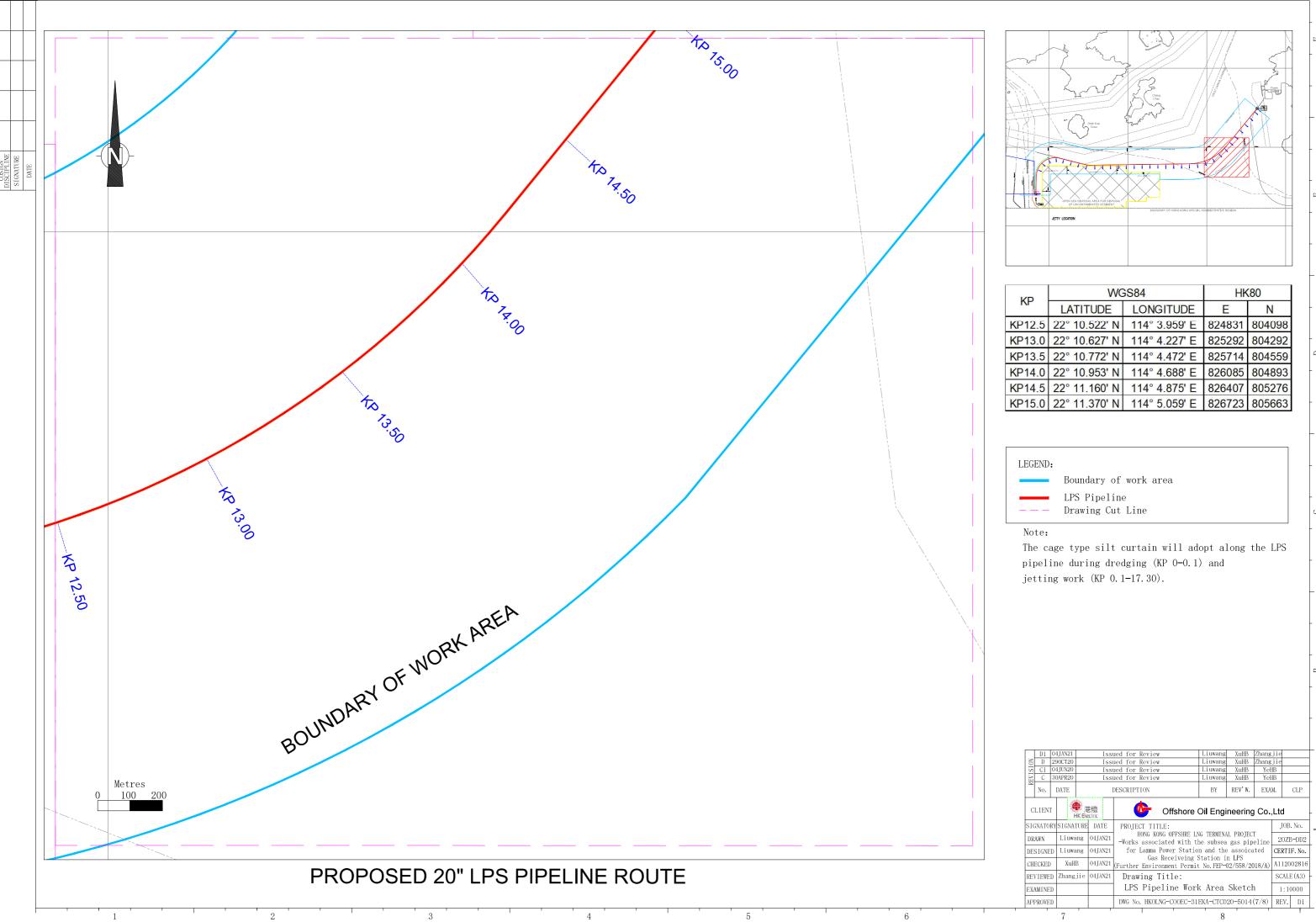
KP	We	HK	(80	
NP	LATITUDE	LONGITUDE	E	Ν
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KP7.5	22° 10.408' N	114° 1.060' E	819847	803894
KP8.0	22° 10.413' N	114° 1.351' E	820347	803901
KP8.5	22° 10.417' N	114° 1.641' E	820847	803908
KP9.0	22° 10.421' N	114° 1.932' E	821347	803915
KP9.5	22° 10.425' N	114° 2.223' E	821847	803922

		DI	J4 JANZ1		155	ued for Review Liuwang XuHB Znangjie						
1	5	D	290CT20		Iss	ued for Review	Liuwang	XuHB	Zhang	jie		
5	2	C1	04JUN20		Iss	ued for Review	Liuwang	XuHB	Yel	ΙB		1
15	KEV L	С	30APR20		Iss	ued for Review	Liuwang	XuHB	Yel	ΙB		1
	2	No.	DATE			DESCRIPTION	BY	REV'W.	EXA	м.	CLP	
	CLIENT 建燈 HK Electric					Offshore Oil Engineering Co.,Ltd						_
S	SIGNATORY SIGNATURE DATE			TURE	DATE	PROJECT TITLE:					3. No.	A
D	RA	WN	Liuwang 04JAN21		04JAN21	HONG KONG OFFSHRE L1 -Works associated with t	20ZB-DD2					
D	DESIGNED I) Liuwa	ang	04JAN21	for Lamma Power Station and the associated				CERT	IF.No.	
C	CHECKED XuHB 04JAN21			В	04JAN21	Gas Receiveing Station in LPS (Further Environment Permit No.FEP-02/558/2018/A)					002816	
R	REVIEWED Zhangjie 04JAN21				04JAN21	Drawing Title: LPS Pipeline Work Area Sketch				SCALE (A3) 1:10000		-
EXAMINED												
A	PP	ROVEI)			DWG No. HKOLNG-COOEC-31	EKA-CTCO	20 - 5014	(5/8)	REV.	D1	1
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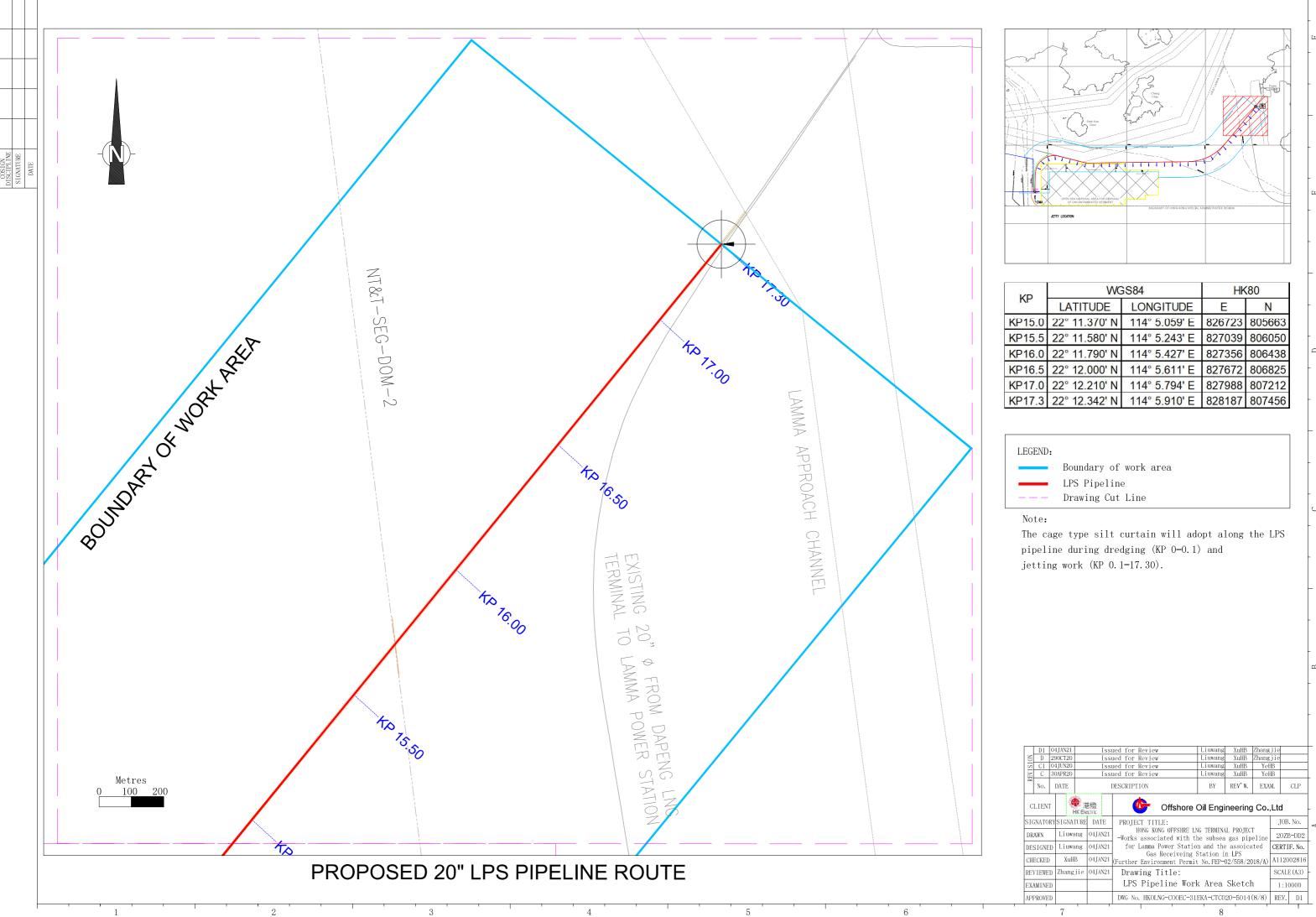
KP	We	HK80			
RP	LATITUDE	LONGITUDE	Е	Ν	
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KP10.5	22° 10.433' N	114° 2.805' E	822847	803936	
KP11.0	22° 10.437' N	114° 3.096' E	823347	803943	
KP11.5	22° 10.441' N	114° 3.386' E	823847	803950	
KP12.0	22° 10.459' N	114° 3.676' E	824345	803984	

	1 11	04JANZ1	155	ued for Kevlew	LIUwang	AUHB	znang	Jie						
8	D	290CT20	Iss	ued for Review	Liuwang	XuHB	Zhang	jie						
IS	C1	04JUN20	Iss	ued for Review	Liuwang	XuHB	YeH	В						
REVISION	C	30APR20	Iss	ued for Review	Liuwang	XuHB	YeH	В		1				
	No.	DATE		DESCRIPTION	BY	REV'W.	EXAM	<i>(</i> .	CLP					
C	CLIENT 参港燈 HK Electric			Offshore	Oi l Engi	neering	ı Co.,	Ltd		-				
SI	SIGNATORYSIGNATURE DATE			PROJECT TITLE:					. No.	A				
DR	RAWN	WN Liuwang 04JAN21 SIGNED Liuwang 04JAN21		HONG KONG OFFSHRE LNG TERMINAL PROJECT -Works associated with the subsea gas pipeline					20ZB-DD2					
DE	SIGNE			for Lamma Power Station and the assoicated			ited	CERTIF. No.						
CH	ECKED	XuH	B 04JAN21	Gas Receiveing Station in LPS Further Environment Permit No.FEP-02/558/2018/A))18/A)	(A) A11200281		
RE	REVIEWED Zhangjie 04JAN21			Drawing Title:				SCALE (A3)		F				
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KP	We	HK80			
RP	LATITUDE LONGITUDE		E	N	
KP12.5	22° 10.522' N	114° 3.959' E	824831	804098	
KP13.0	22° 10.627' N	114° 4.227' E	825292	804292	
KP13.5	22° 10.772' N	114° 4.472' E	825714	804559	
KP14.0	22° 10.953' N	114° 4.688' E	826085	804893	
KP14.5	22° 11.160' N	114° 4.875' E	826407	805276	
KP15.0	22° 11.370' N	114° 5.059' E	826723	805663	

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S	D	290CT20		Iss	ued for Review	Liuwang	XuHB	Zhang	jie		1	
IS	C1	04JUN20		Iss	ued for Review Liuwang XuHB '	Yel	HB		1			
REVISI	С	30APR20		Iss	ued for Review	Liuwang	XuHB	Yel	ŧΒ		1	
≈	No.	DATE		I	DESCRIPTION	BY	REV'W.	EXA	M.	CLP	Ē	
C	CLIENT 使港燈				Offshore Oil Engineering Co.,Ltd						-	
SI	SIGNATORY SIGNATURE DATE			ΤE						JOB. No.		
DR	AWN	Liuwa	ang 04JA	N21	HONG KONG OFFSHRE LNG TERMINAL PROJECT -Works associated with the subsea gas pipeline					20ZB-DD2		
DE	SIGNE	D Liuwa	ang 04JA	N21	for Lamma Power Station and the assoicated			CERTIF. No.		[
CH	ECKED	XuH	B 04JA	N21	Gas Receiveing Station in LPS (Further Environment Permit No.FEP-02/558/2018/A)					002816		
RE	REVIEWED Zhangjie 04JAN21			N21	Drawing Title:				SCALE (A3)		-	
EX	EXAMINED				LPS Pipeline Work Area Sketch				1:10000			
AP	PROVE	D			DWG No. HKOLNG-COOEC-31	EKA-CTCO	20 - 5014	(7/8)	REV.	D1		
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KP	We	HK80			
RP	LATITUDE LONGITUDE		E	N	
KP15.0	22° 11.370' N	114° 5.059' E	826723	805663	
KP15.5	22° 11.580' N	114° 5.243' E	827039	806050	
KP16.0	22° 11.790' N	114° 5.427' E	827356	806438	
KP16.5	22° 12.000' N	114° 5.611' E	827672	806825	
KP17.0	22° 12.210' N	114° 5.794' E	827988	807212	
KP17.3	22° 12.342' N	114° 5.910' E	828187	807456	

	1 11	04JANZI	153	sued for Kevlew	LIUwang	AUHB	Znang.	ne		
18	5 D	290CT20	Is	sued for Review	Liuwang	XuHB	Zhang	jie		
5	C1	04JUN20	Is	sued for Review	Liuwang	XuHB	YeH	В		1
DEVISION	C	30APR20	Is	sued for Review	Liuwang	XuHB	YeH	В		
	No.	DATE		DESCRIPTION	BY	REV'W.	EXAM	(.	CLP	
	CLIEN) 港燈 HK Electric	Offshore	Offshore Oil Engineering Co.,Ltd					
SI	GNATO	RYSIGNA	TURE DATE	PROJECT TITLE: JO						A
D	RAWN	Liuwa	ang 04JAN21	HONG KONG OFFSHRE LNG TERMINAL PROJECT -Works associated with the subsea gas pipeline for Lamma Power Station and the associated Gas Receiveing Station in LPS (Further Environment Permit No. FEP-02/558/2018/A)					B-DD2	
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CI	HECKED) XuH	B 04JAN21						02816	
RI	EVIEWE	D Zhang	jie 04JAN21	Drawing Title:				SCALE (A3)		-
EXAMINED				LPS Pipeline Work Area Sketch				1:10000		
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