NOTES

3. SPECIAL MARKERS NOT REQUIRED UNTIL WECS ARE ON SITE, WITH THE EXCEPTION OF THE MARKER "a1" WHICH MAY BE INITIALLY DEPLOYED AT HUB LOCATION. REFER TO DRAWING No.05-3256-00-U-0-002.

2. CO ORDINATE SYSTEM IS WGS 84 DATUM & SPHEROID (UTM ZONE 30N)

1. FINAL HUB LOCATION TO BE CONFIRMED BY PRE-LAY SURVEY.

	AREA OF CONSENT	CONSENT
Ω	313 555.80 E	5580 274.15 N
<u></u>	313 066.98 E	5584 242.86 N
<u></u>	315 043.42 E	5584 451.58 N
<u>Q</u>	315 546.18 E	5580 501.20 N

	PROPOSED DEVELOPMENT AREA	ELOPMENT AREA
A1	313 579.39 E	5580 287.13 N
<u>m</u>	313 096.52 E	5584 207.51 N
$\bigcirc$	315 031.89 E	5584 445.88 N
$\bigcirc$ 1	315 514.77 E	5580 525.51 N

	BERTH 1	TH 1
1	313 777.89 E	5580 311.58 N
Ħ	313 532.19 E	5581 283.84 N
<u></u>	315 393.13 E	5581 513.05 N
1	315 514.77 E	5580 525.51 N
Ħ	313 728.99 E	5580 708.58 N
1 F	313 604.93 E	5580 693.30 N

	BERTH 2	TH 2		
2A	313 532.19 E	1855	283.84	Z
2B	313 411.78 E	5582	261.45	Z
2C	315 272.72 E	5582	490.66	Z
20	315 393.13 E	5581	513.05 N	Z

	BERTH 2	12		
2A 313 532.19	П	5581	283.84	Z
2B 313 411.78	П	5582	261.45	Z
2C 315 272.72	П	5582	490.66	Z
2D 315 393.13	П	5 5 8 1	513.05 N	Z

	BERTH 3	TH 3		
3A	313 411.78 E	5582	261.45 N	Z
3B	313 291.37 E	5583	239.06	Z
3C	315 152.31 E	5583	468.27	Z
3D	315 272.72 E	5582	490.66	Z

4	40	4 B	4 A	
315 152.31 E	315 031.89 E	313 170.96 E	313 291.37 E	BERTH 4
5583 468.27 N	5584 445.88 N	5584 216.67 N	5583 239.06 N	TH 4

567.16 E

HUB LOCATION

01 02 04

WAVE HUB

PROJECT

ONSTRUC

TION ISSUE

South West of England
Regional Development Agency

**KENZY** 

PROPOSED OFFSHORE DEPLOYMENT AREA

DATE:
DRAWN BY:
CHECKED:
ENGINEER:
PM:
CLIENT:
SCALE:

0

 $\begin{array}{c} \text{REV} \\ 04 \end{array}$ 

05-3256-00-U-0-004

24 29.01.10 RE APPROVED FOR TENDER RPG KK CS S
27.01.10 APPROVED FOR TENDER RPG KK CS S
27.01.10 APPROVED FOR TENDER RPG KK CS S
216.03.09 CLIENT COMMENTS INCORPORATED RPG PJW CS D
21 09.03.09 ISSUED FOR COMMENTS RPG PJW CS D
22 DATE DESCRIPTION BY CHK ENG P

P D D S S S T

CLIENT

	BERTH 4	ГН 4
4 A	313 291.37 E	5583 239.06 N
4B	313 170.96 E	5584 216.67 N
40	315 031.89 E	5584 445.88 N
40	315 152.31 E	5583 468.27 N

			_	
>	4	4		30
715 O71 80 F	313 170.96 E	313 291.37 E	BERTH 4	315 272.72 E
	5584 216.67 N	5583 239.06 N	TH 4	5582 490.66 N

A11		B7 A C D wg8	75m C C1 C1
wg66	<b>Z</b> GR 0		

