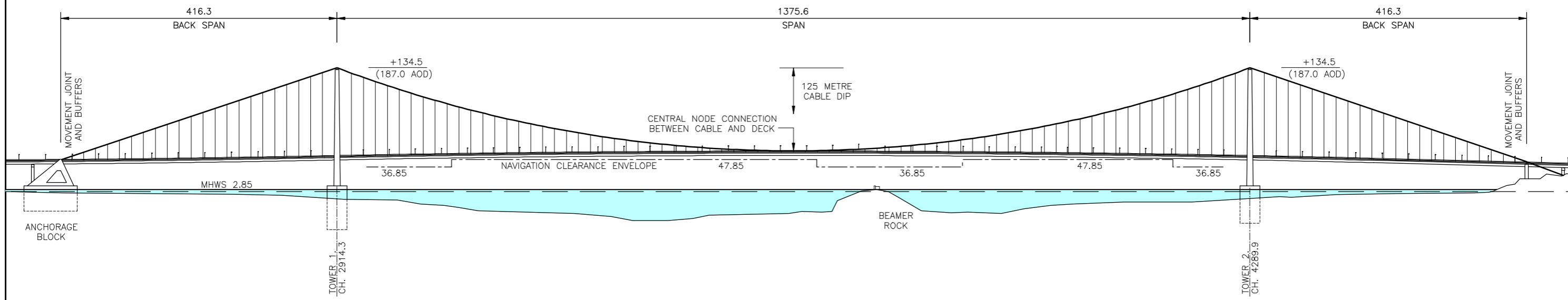


CHAINAGE	2000	2100	2200	2300	2400	2500	2600	2700	2800	2895.138	2900	3000	3100	3200	3300	3400	3500	3600	3700	3800	3900	4000	4100	4200	4300	4400	4476.465	4500	4600	4700	4800	4801.890	4900
LEVEL	46.37	45.78	45.51	45.55	45.89	46.54	47.50	48.76	50.34	52.118	52.22	54.08	55.66	56.95	57.95	58.68	59.11	59.26	59.12	58.70	57.99	57.00	55.72	54.15	52.30	50.16	48.337	47.75	45.25	42.75	40.25	40.207	37.76
VERTICAL ALIGNMENT	R = 32500										R = 35000										P = -2.5%												
HORIZONTAL ALIGNMENT	STRAIGHT																												CL = 120mR				

ELEVATION ON CROSSING
SCALE 1:10000



ELEVATION ON BRIDGE
SCALE 1:8000

Client

JACOBS CONSULTANCY | **FABER MAUNSELL | AECOM**

Grant Thornton | **TRIBAL**

2	19.08.07	FINAL	NAR	SJ	IWD
1	03.05.07	1st ISSUE - DRAFT FOR COMMENT	NAR	SJ	IWD
Rev	Date	Purpose of Revision	Drawn	Check	App.
Drawn	NAR	Checked	SJ	Approved	IWD
Scale	AS SHOWN @ A3	Status	FINAL	Date	MAY 2007

Project	FORTH REPLACEMENT CROSSING STUDY		
Title	SUSPENSION BRIDGE - CROSSING D SUSPENSION BRIDGE		
Project No.	49550	Drawing No.	B / SD1 / 02
Rev.	2		