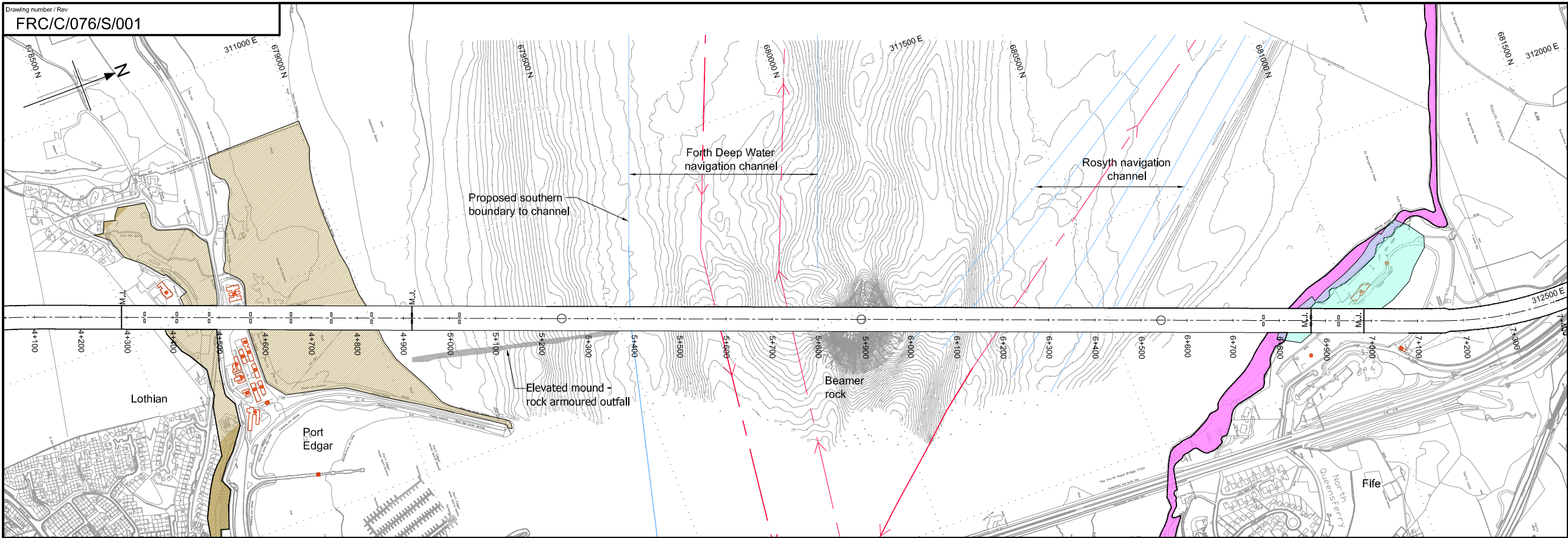
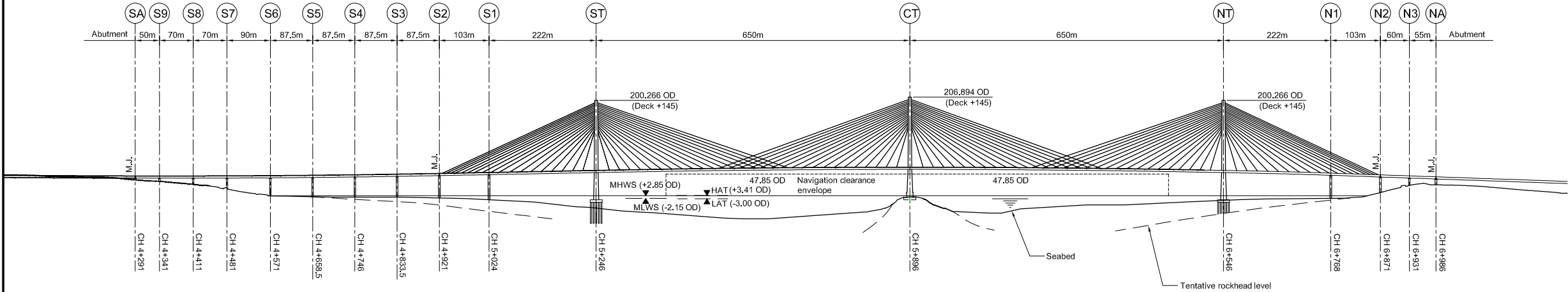


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Created by : JACOBS File: J:\125\001\ARUP\CIVIL\FRC-C-076-S-001.dwg Date: Jul 24, 2008 - 2:54pm Plotted by: sunny/leung

Drawing number / Rev
FRC/C/076/S/001



PLAN
(1:5000)



Chainage (m)	4+800	4+900	5+000	5+100	5+200	5+300	5+400	5+500	5+600	5+700	5+800	5+900	6+000	6+100	6+200	6+300	6+400	6+500	6+600	6+700	6+800	6+900	7+000
Proposed level																							
Existing level																							

ELEVATION ON CROSSING
(1:5000)

Notes

- Only environmentally sensitive areas which are directly below the alignment are shown on this plan.
- Cables shown at 22m spacing along deck typically to suit orthotropic deck. 14m spacing applies for composite deck option.
- M.J. at S2/N2 for concrete approach only.
- Approach span lengths vary based on the structural form adopted.

Legend

- Site of importance for nature conservation in Edinburgh
- Special protection areas (Scotland) and sites of special scientific interest (Scotland)
- Semi-natural woodland inventory
- Listed buildings (Scotland)
- M.J. Movement joint

1	23 July 2008	Alignment updated	SL	JC	MC	NH
Rev	Rev. Date	Purpose of revision	Drawn	Checked	Reviewed	Approved

Client



JACOBS ARUP

Project
FORTH REPLACEMENT
CROSSING

Drawing title
CABLE STAYED BRIDGE
THREE CORRIDOR OPTION
GENERAL ARRANGEMENT
650m MAIN SPANS

Drawing status
PRELIMINARY

Scale	1:5000 @ A1	DO NOT SCALE
Client no.	RD 001675	

Drawing number	FRC/C/076/S/001	Rev	1
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This drawing is not to be used in whole or part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.