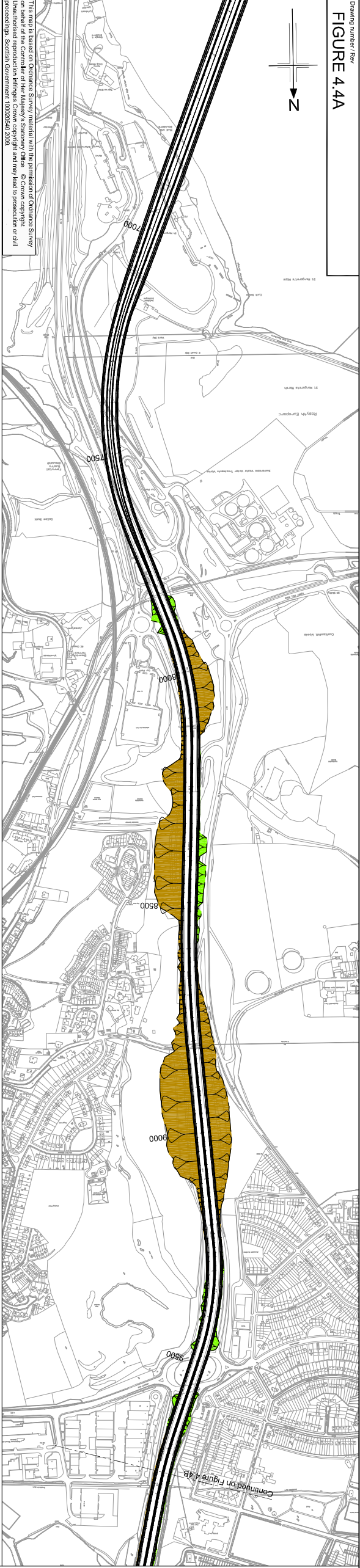


FIGURE 4.4A



Level Datum = 7.000			
Design Level	17.529	44.992	
Ground Level	27.581	43.242	
Level Difference	15.660	27.581	43.242
Interface Level	24.415	7.176	16.367
Chainage	6900.000	7050.000	7100.000
Level Datum = 3.000			
Design Level	17.529	44.992	
Ground Level	27.581	43.242	
Level Difference	15.660	27.581	43.242
Interface Level	24.415	7.176	16.367
Chainage	6900.000	7050.000	7100.000

West Earthworks Interface

Level Datum = 7.000			
Design Level	17.529	44.992	
Ground Level	27.581	43.242	
Level Difference	15.660	27.581	43.242
Interface Level	24.415	7.176	16.367
Chainage	6900.000	7050.000	7100.000
Level Datum = 3.000			
Design Level	17.529	44.992	
Ground Level	27.581	43.242	
Level Difference	15.660	27.581	43.242
Interface Level	24.415	7.176	16.367
Chainage	6900.000	7050.000	7100.000

East Earthworks Interface

Scale
Horizontal = 1:10,000
Vertical = 1:2,000

- Key
- Embankment
 - Cutting
- Legend
- Design Level
 - Ground Level
 - Interface Level

1	09/03/08	DATIS Stage 2 Control Report Issue - For Publication	SA	JMCD	ES	JK
0	10/10/08	DATIS Stage 2 Control Report Issue - Final Draft	SA	JMCD	ES	JK
Rev	Rev	Date	Purpose of revision	Drawn	Checked	Reviewed
Client				Approved		



The Scottish Government

JACOBS ARUP

FORTH REPLACEMENT
CROSSING

NORTH CORRIDOR OPTION 1
EARTHWORKS

PLAN AND PROFILE
CH. 6850 - CH. 9750, SHEET 1 OF 2

FOR INFORMATION

Scale
Client no.
Drawing number
Rev

FIGURE 4.4A

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.