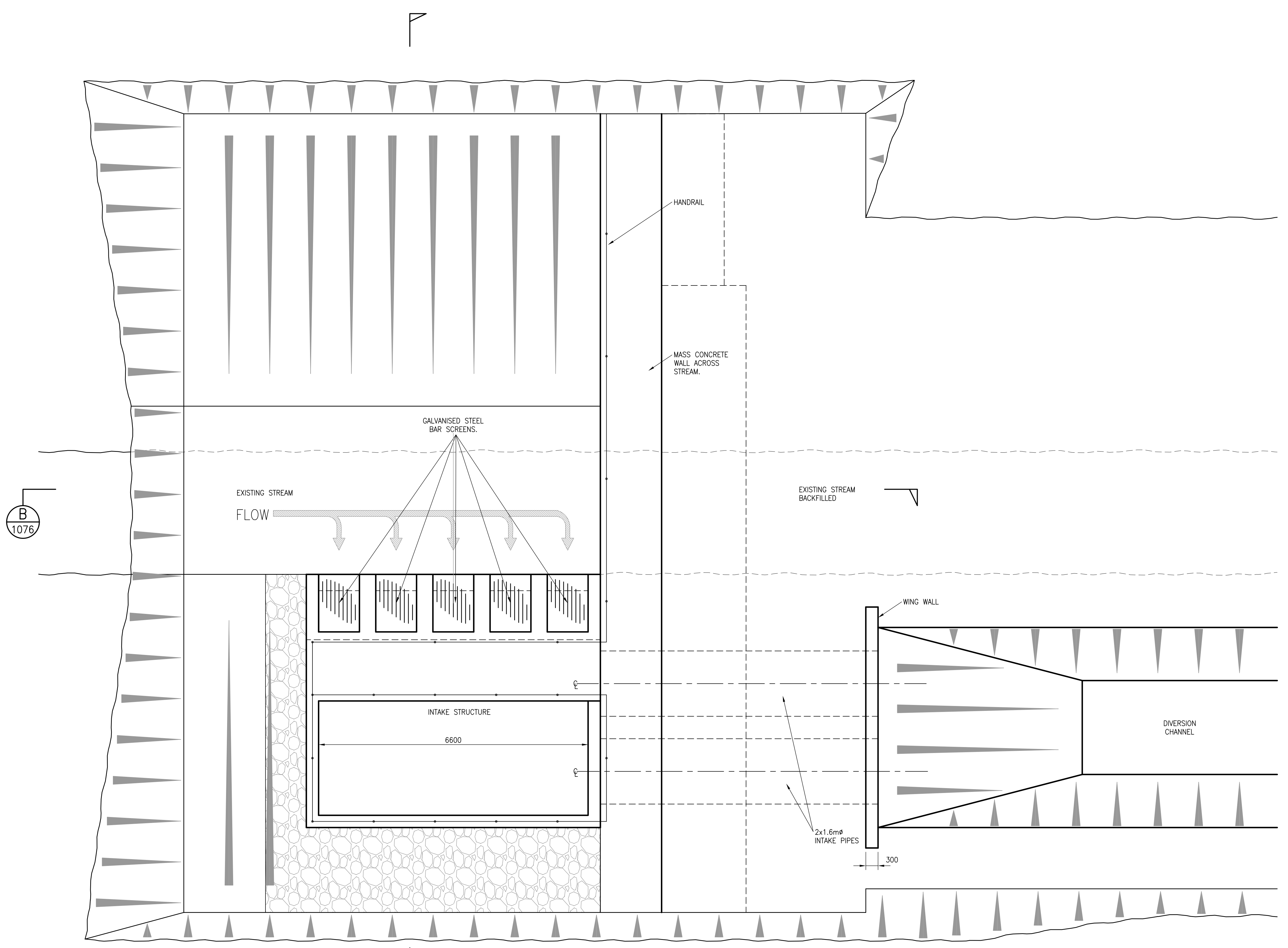


DO NOT SCALE

COMMERCIAL IN CONFIDENCE

- DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE STATED.
- REFERENCE DESIGN DRAWINGS TO BE READ IN CONJUNCTION WITH EMPLOYER'S REQUIREMENTS AND REFERENCE DESIGN SPECIFICATIONS.
- BACKGROUND SURVEY MAPPING BASED ON ORDNANCE SURVEY MAPPING SERIES G893 (D.O.S 260) SHEETS 3 & 6 AND TRITAN SURVEY 2006.
- CO-ORDINATES ARE TO ST HELENA LOCAL GRID.
- LAND LEVELS ARE RELATIVE TO MEAN SEA LEVEL.
- SPECIFIED PRODUCTS SHALL BE OR EQUAL APPROVED.
- CONCRETE GRADES TO BS8500
REINFORCED CONCRETE GRADE: RC40
MASS CONCRETE GRADE: GEN3
BLINDING CONCRETE GRADE: GEN1
- HIGH YIELD REINFORCEMENT WITH YIELD STRENGTH OF 460N/mm².
- REINFORCEMENT DENSITY OF 260kg/m².
- FOR LAYOUTS SEE DRAWINGS:
5048976-CI-01-1011 to 1020.



B
1076

A
1076

PLAN
Scale 1:50



Rev.	Description	By	Date	Chk'd	Auth
B	TENDER ISSUE	KT	2.5.07	RDJ	RDJ
A	MINOR REVISIONS	WMS	09.03.07	JAW	RDJ
Tender		B	2.5.07	RDJ	
REVIEW & PRICING		-	26/01/07	RDJ	
Code	Purpose of issue	Rev	Date	Authorised	

Client
DFID

Consultant
Atkins Limited
Consulting Engineers,
Woodcote Grove,
Ashley Road,
Epsom, Surrey, England,
KT18 5BW
www: <http://www.atkinsglobal.com>
Fax (01372) 740055
Tel. (01372) 726140

Project
St Helena Reference Design

Title
**Airfield Drainage
Main Stream Diversion
Structure Details Plan
Sheet 1 of 2**

Scale at A1	Drawn	Checked	Authorised	Status
1:50	WMS	JW	RDJ	T
Drawing Number	Date	Date	Date	Rev
5048976 - CI - 01 - 1075	26/01/07	26/01/07	26/01/07	B