



- NOTES:
1. THESE DRAWINGS SHALL BE READ IN CONJUNCTION WITH THE PROJECT SPECIFICATIONS.
 2. DIMENSIONS IN MILLIMETRES / ELEVATIONS IN METRES UNLESS NOTED OTHERWISE.
 3. UPSTREAM SILT PROFILE BASED ON DEPTH MEASUREMENTS TAKEN NOVEMBER 2012.
 4. DIMENSIONS BASED ON SURVEYS AND FIELD MEASUREMENTS ON EXISTING DAM, (2012)
 5. RECONSTRUCTED DAM GEOMETRY TO MATCH ORIGINAL FINAL ESTIMATE PLANS EXCEPT AS NOTED.
 6. PROVIDE WATER STOPS AT CONSTRUCTION JOINTS BELOW WATER LEVEL TO FORM A CLOSED LOOP.
 7. BEDROCK PROFILE AND INFILL CONCRETE BASED ON EXISTING BACKGROUND DRAWINGS. (SEE REFERENCES ON C000)

PRELIMINARY
NOT TO BE USED FOR CONSTRUCTION

E	RE-ISSUED FOR TENDER	KJC	18/08/27
D	ISSUED FOR TENDER	PJZ	18/07/31
C	ISSUED FOR 99% REVIEW	PJZ	18/07/05
B	ISSUED FOR 66% REVIEW	KJC	18/05/09
A	ISSUED FOR 33% REVIEW	KJC	18/04/16
No.	Description	Dwn By Des. Par	Date

Revision / Révision	
A	A Detail number No. du détail
B	B Location dwg. no. No. sur dessin

Project title / Titre du projet

TRENT-SEVERN WATERWAY
DAM AT LOCK 38
REPLACEMENT

Drawing title / Titre du dessin

CONCRETE DAM
PLAN & ELEVATION

Drawn by / Dessiné par	Designed by / Conçu par
KJC	WSM
Approved by / Approuvé par	Drawing Date / Date du dessin
SB	MAY 2018
Project manager / Administrateur de projet	
DAVE NESS	
Contract No. / Numéro du contrat	Drawing No. / Dessin No.
EQ754-162649	S001
Project No. / Numéro du projet	Sheet / Feuille
R.076951.906	1 of 1