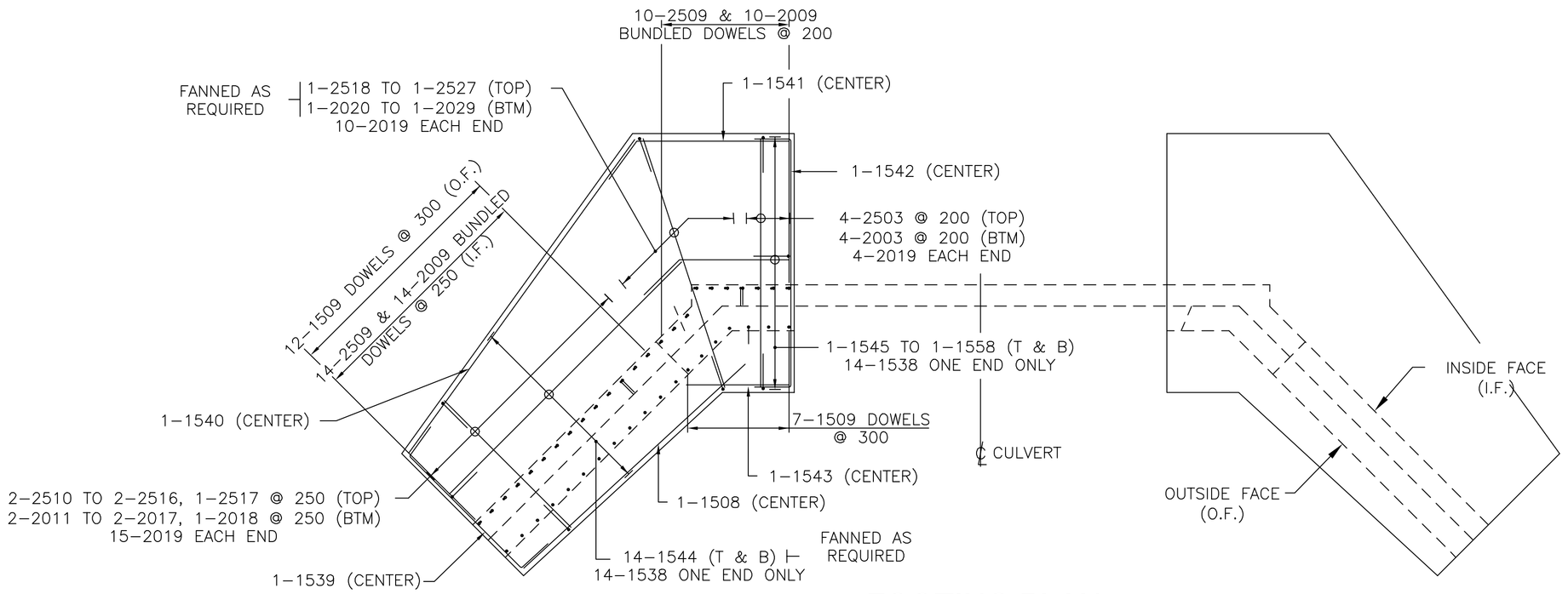
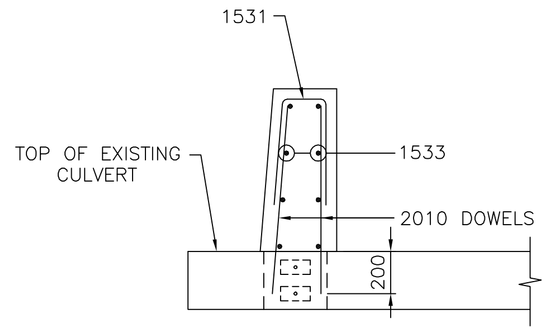


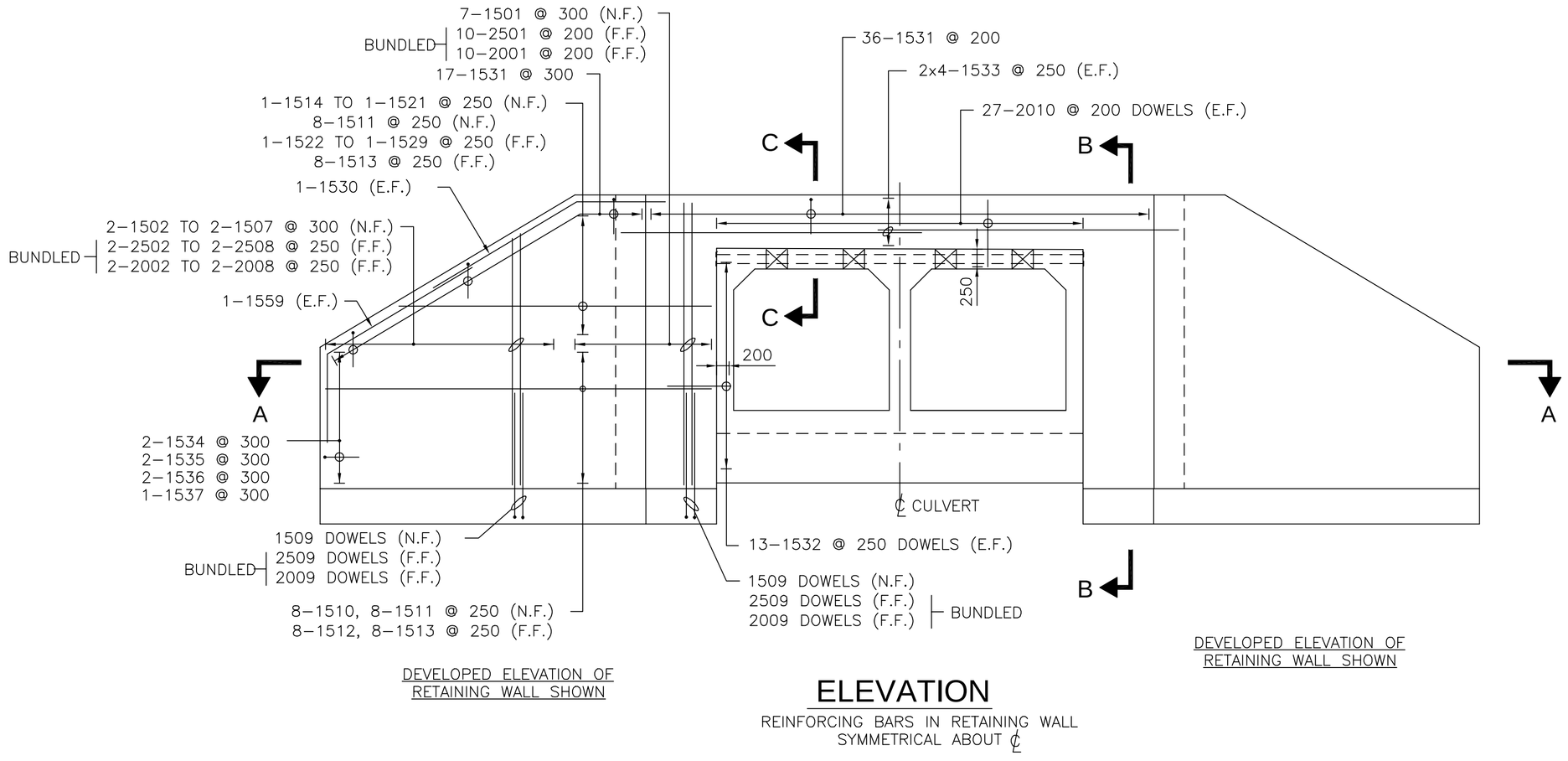
FOOTING PLAN

REINFORCING BARS IN FOOTING SYMMETRICAL ABOUT ℄



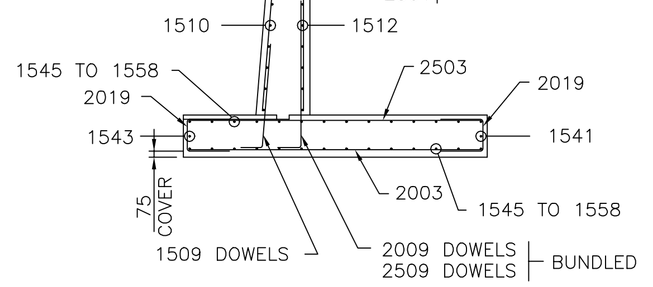
SECTION "C-C"

SCALE 1:20

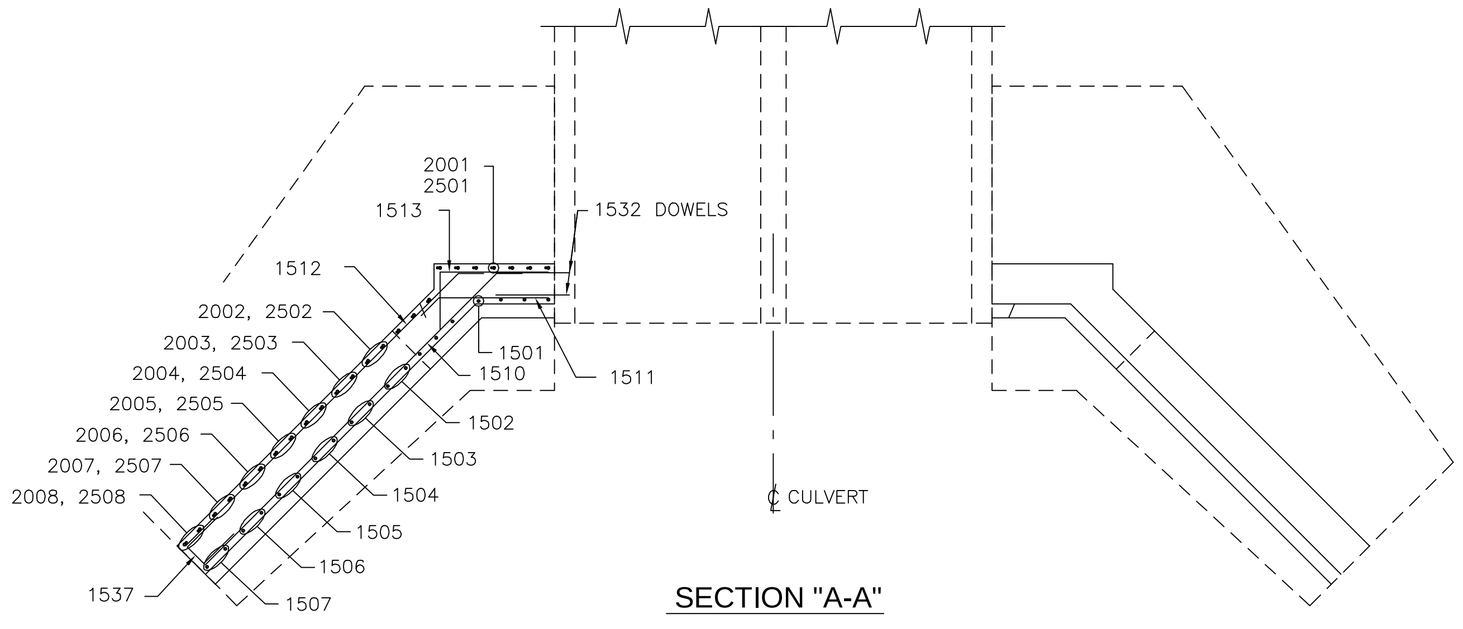


ELEVATION

REINFORCING BARS IN RETAINING WALL SYMMETRICAL ABOUT ℄



SECTION "B-B"



SECTION "A-A"

DOWELS INTO EXISTING CULVERT

DRILL 25mm dia. HOLES x 200 DEEP FOR 54–2010 DOWELS; 20mm dia. HOLES x 200 DEEP FOR 52–1532 DOWELS. GROUT WITH EPOXY.

NOTES:

- FOR GENERAL NOTES SEE DWG. AA840–201.01–5.1.
- FOR CONCRETE NOTES SEE DWG. AA840–201.01–5.3.
- READ THIS DRAWING IN CONJUNCTION WITH DWG. AA840–201.01–5.5.

SENIOR STRUCTURAL ENGINEER

No.	Date	Revision	By/Par
A	NOV 19, 2010	GENERAL REVISION	SH
	FEB 16, 2010	ISSUED FOR CONSTRUCTION	DGT
	NOV 23, 2009	ISSUED FOR TENDER	

Division GREAT LAKES Sub-division KINGSTON Mile Mille 201.01

CONCRETE BOX CULVERT

NEAR MOHAWK, ONTARIO

CULVERT NORTH EXTENSION DETAILS

REINFORCING DETAILS

Drawn Dessin DGT | Designed Conception DGT | Checked Verification TK | Scale Echelle 1:50 U.N. | Date FEB 16, 2010

Issued for construction December 16, 2010 Barbara Tedford, P.Eng.

SEVERKO

Office of Chief Engineer
Bureau de l'Ingénieur en chef

CN

File Reference 201.01 KINGSTON | Drawing Number Dessin Numero AA840-201.01-5.04 | A

TECHNI-GESTION J.C. Inc. (514) 425-3630