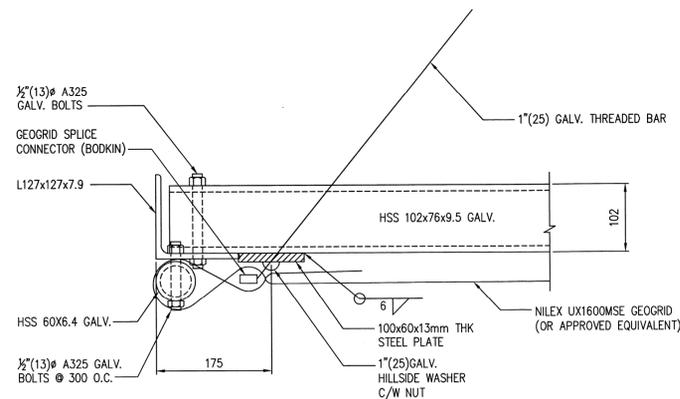
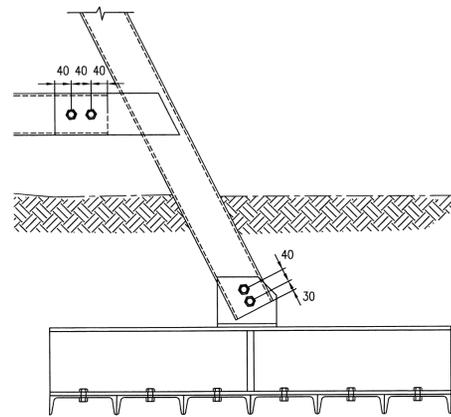


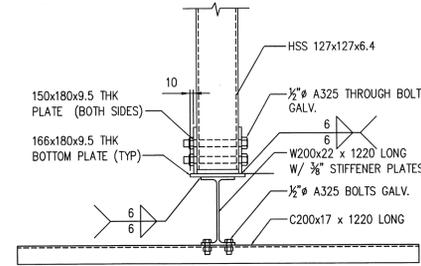
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TYPICAL MAIN CABLE ATTACHMENT SECTION
1:10



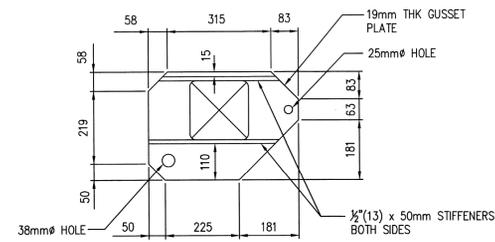
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DETAIL
1:5



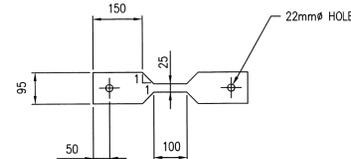
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DETAIL
1:10



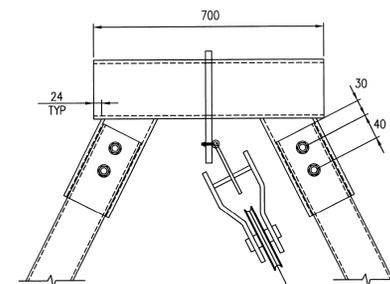
4
STEEL FOOTING DETAIL
1:10



5
GUSSET PLATE DETAIL
1:10



6
SHEAR PIN EMERGENCY RELEASE DETAIL
1:10



7
DETAIL
1:10

NOTE:
ALL STEEL TO BE HOT DIPPED GALVANIZED
SEE NOTE 7

NORTHWEST TERRITORIES
ASSOCIATION OF
PROFESSIONAL ENGINEERS
AND GEOSCIENTISTS
PERMIT NUMBER
P798
TETRA TECH WEI INC.

00	2014/06/26	ISSUED FOR TENDER	HA	MS
No.	Date	Description	Drawn by Dessiné par	Approved Approuvé
Revision / Revision				

A	Detail number	A Numéro de détail
B	Sheet number	B Numéro de la feuille
Linear dimensions in millimetres		Dimensions linéaires en millimètres

Consultant's Name Nom de l'expert-conseil	Eng. Stamp Scellé de l'ingénieur
TETRA TECH Complex World Clear Solutions	

	Parcs Canada
Asset Management Western and Northern Region	Gestion des biens Région de l'Ouest et du Nord
Canada	

Project title/Titre du projet
**Nahanni National Park
Rabbitkettle River
Ferryway Design**

Drawing title/Titre du dessin
Structural Detail

Surveyed by/Arpenté par	Drawn by/Dessiné par	Date
	H. Antonio	2014-05-05
Designed by/Concept par	Reviewed by/Revisé par	Scale/Echelle
R. Laffin	S. Sebastian	AS SHOWN
Client Acceptance/Acceptation du client		Approved by/Approuvé par
Date		Date
Project No./N° du projet	Asset No./N° du bien	Sheet No./ N° de la feuille
NAH13-06-056	STAR 1701132, AMS 08607	S3 of 3
Drawing Set No./N° de série du dessin		
NAH13-06-056		