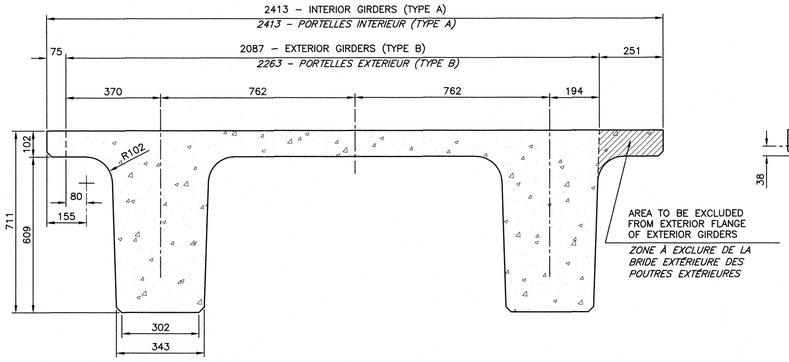

SECTION – TYPICAL GIRDER DIMENSIONS
SECTION – DIMENTIONS DE POUTRELLE TYPIQUE

K S8 | S9

SCALE/ÉCHELLE : 1:10

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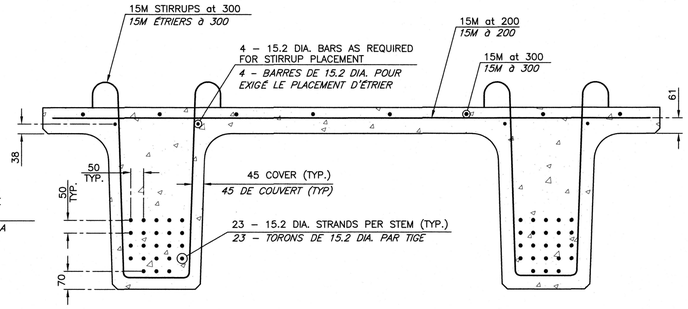

SECTION – GIRDER MIDSPAN REINFORCING
SECTION – RENFORCEMENT DU POUTRELLE À MI–PORTÉE

L S8 | S9

SCALE/ÉCHELLE : 1:10

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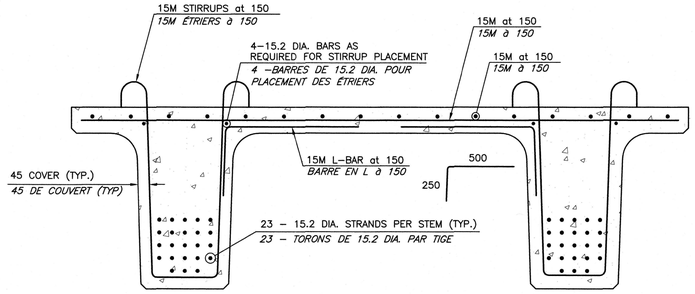

SECTION – GIRDER TRANSITION ZONE REINFORCING
SECTION – RENFORCEMENT DU POUTRELLE DANS LA ZONE DE TRANSITION

M S8 | S9

SCALE/ÉCHELLE : 1:10

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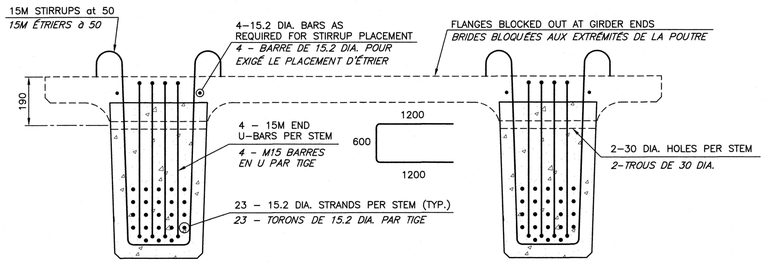

SECTION – GIRDER END REINFORCING
COUPE – RENFORCEMENT DE BOUT DE POUTRELLE

R S8 | S9

SCALE/ÉCHELLE : 1:10

0mm 100 200 300 400 500 600 700 800 900 1000mm

SECTION – GIRDER STRAND DEBONDING
SECTION – DRELIURE DE POUTRELLE DÉCOLLÉE

N S8 | S9

SCALE/ÉCHELLE : 1:10

0mm 100 200 300 400 500 600 700 800 900 1000mm

SECTION – GIRDER STRAND DEBONDING
SECTION – DRELIURE DE POUTRELLE DÉCOLLÉE

P S8 | S9

SCALE/ÉCHELLE : 1:10

0mm 100 200 300 400 500 600 700 800 900 1000mm

Public Works and Government Services Canada / Travaux Publics et Services gouvernementaux Canada

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project / projet
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RECONSTRUCTION DU QUAI
STRUCTURE 410 (PHASE 1)
RICHIBUCTO, NB
COMTÉ DE KENT COUNTY

drawing / dessin
GIRDER SECTIONS AND DETAILS
COUPES DE POUTRE ET DÉTAILS

designed / conçu: V.L. — date: JULY 2019
drawn / dessiné: M.M. — date: JUNE 25, 2019
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Tender / Soumission — PWGSC Project Manager / Administrateur de projets TPSGC — 2019/07/29
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PWGSC B1 (2004)

0 10 20mm 40 60 80 100 120 140 160 180 200mm

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