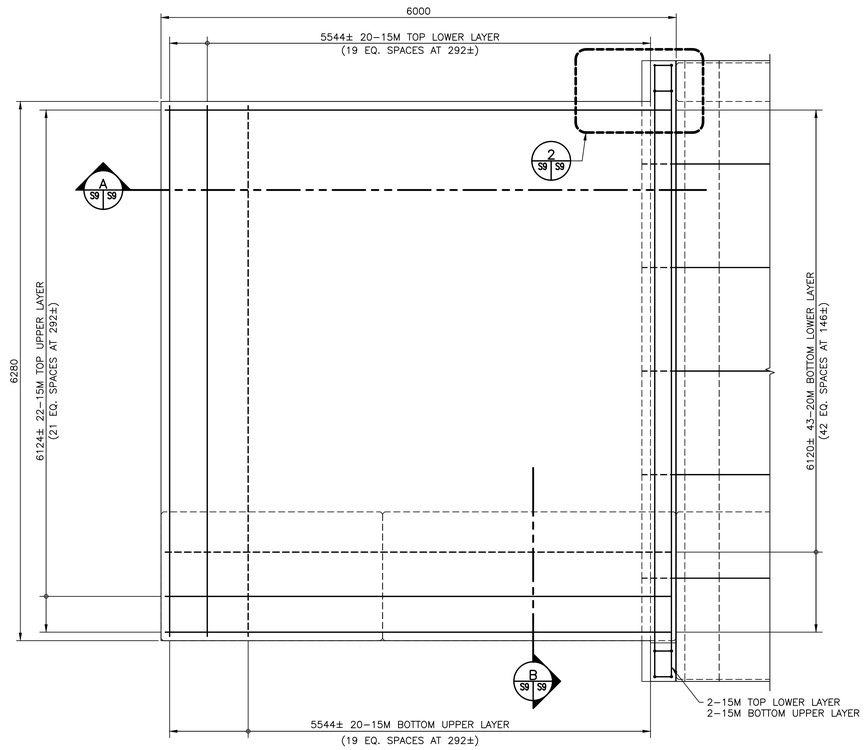
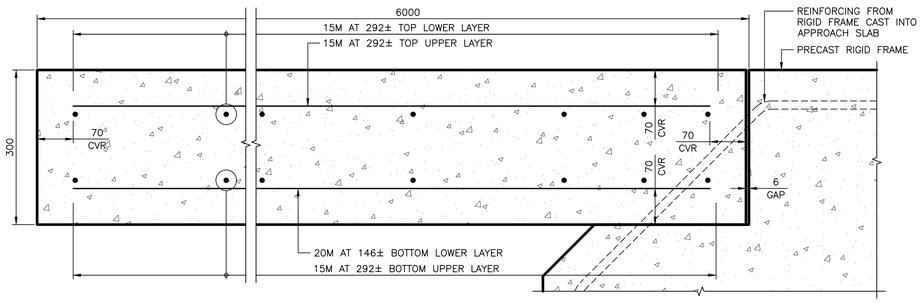


1 S4 S9 DETAIL – TYPICAL APPROACH SLAB

SCALE : 1:30

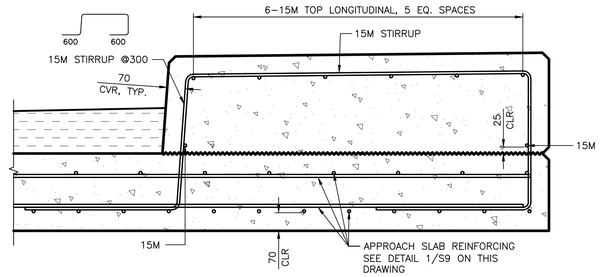
0mm 500mm 1000mm 1500mm 2000mm 2500mm 3000mm



A S9 S9 SECTION – TYPICAL APPROACH SLAB

SCALE : 1:5

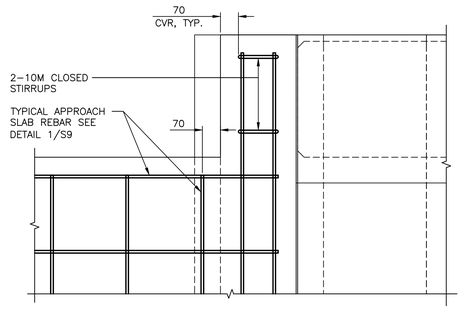
0mm 100mm 200mm 300mm 400mm 500mm



B S9 S9 SECTION – APPROACH SLAB SIDEWALK REINFORCING

SCALE : 1:10

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



2 S9 S9 DETAIL – APPROACH SPAN EXTENSION REINFORCING

SCALE : 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

HARBOURSIDE Engineering Consultants

APPROVED PROFESSIONAL ENGINEER 25 AUG 2022 9692 PROVINCE OF NOVA SCOTIA

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revisions		date

project / projet

JOHN PAUL LANE
BRIDGE REPLACEMENT

ESKASONI, NOVA SCOTIA

drawing / dessin

APPROACH SLAB
REINFORCING

designed / conçu	P.BURKE	
date	MAY 2022	
drawn / dessiné	L.DOUCETTE	
date	MAY 2022	
approved / approuvé	P.BURKE	
date	MAY 2022	
Tender / Soumission	MacNeil, Jerome (Digitally signed by: MacNeil, Jerome DN: CN = MacNeil, Jerome C = CA O = GC OU = PWGSC-TPSGC Date: 2022.09.02 08:49:32 -03'00')	
PWGSC Project Manager	Administrateur de projets TPSGC	

project number / no. du projet

R.116831.001

drawing no. / no. du dessin

S9

PWGSC B1 (2004)

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