FORILLON NATIONAL PARK, GASPÉ (QC)

RESTORATION OF THE BARN BLANCHETTE ENSEMBLE **GRANDE-GRAVE REGION**

ARCHITECTURE



LIST OF DR
COVER PAGE AND LI
SITE PLAN & GENERA BASEMENT, GROUND
EAST & SOUTH ELEV WEST & NORTH ELEV
SECTIONS & TABLE C
CONSTRUCTION DET CONSTRUCTION DET CONSTRUCTION DET DEMOLITION & CONS FOUNDATION & RAMI

RAWINGS

IST OF DRAWINGS AL NOTES

D FLOOR & MEZZANINE PLANS VATIONS EVATIONS

OF WOOD CLADDING ETAILS - DOORS ETAILS - WINDOWS AND FLOOR ETAILS - ROOF & WALL JUNCTIONS NSTRUCTION DETAILS -



Canadä

Parks Canada

Parcs Canada

2017/05/17			
D.D.	Drawn By		
2017/07/14			
O.F. & D.B.	Reviewed By		
2017/07/19			
M.J.	Approved By		
2017/07/20			
NOT FOR CONSTRUCTION			
	Project no.		
1413-4			
	PCA		
	Drawing no.		
CE-1413_4.DWG	A00		
	2017/05/17 D.D. 2017/07/14 O.F. & D.B. 2017/07/19 M.J. 2017/07/20 FOR CONSTRUC 1413-4 CE-1413_4.DWG		



GENE	RAL	EXTE	RIOR SIDING	<u>FLOO</u>	<u>R FINISHES</u>
G1	TO STABILIZE THE STRUCTURE, ARCHITECTURAL RESTORATION WORK MUST BE REALIZED AFTER STRUCTURAL CONSOLIDATION WORK.	M1	SCRAPE AND CLEAN EXISTING EXTERIOR WOOD PLANK SIDING. PAINT EXISTING AND NEW SIDING AND MOULDINGS.	P1	REPLACE THE FLOOR I NEW ONES AS PER EXI TO FILL IN THE GAPS B
G2	DEFINITION OF "REPLACE" : EXISTING TO BE REMOVED, SUPPLY AND INSTALL NEW.	(M2)	EAST WALL: 25% (+/- 9m ² of 35m ²) 1" SPRUCE PLANKS TO BE REPLACED. POSITION TO BE DETERMINED ON SITE.		RECUPERATE EXISTIN WHERE POSSIBLE TO I
G3	OUTDOOR ENCLOSURE FOR ANIMALS TO BE DISASSEMBLED TO ALLOW WORK ON THE OUTER WALL. REINSTALL AS PER EXISTING AFTER WORK IS COMPLETE.	€ M3	SOUTH WALL BOTTOM PORTION (GROUND FLOOR LEVEL) : 20% (+/- 5,5m ² of 27m ²) 1" SPRUCE PLANKS TO BE REPLACED. POSITION TO BE DETERMINED ON SITE, 100% OF CEDAR SHINGLE SIDING ON	P2	LOWER LEVEL, SOUTH RESIDUAL MATERIAL A
G4	PAINT ALL FACADES EXCEPT CEDAR SHINGLES CLADDING.		BASEMENT LEVEL TO BE REPLACED WITH CEDAR PLANKS. REPAIR AND MAKE GOOD THE SUPPORTING SURFACE TO RECEIVE THE NEW SIDINGS. SEE NOTE S1.	STRU	CTURE
BASE	OF BASEMENT WALLS		2	\bigwedge	NEW BRACING ON ENT
B1	AT THE BASE OF ALL THE BASEMENT WALLS, INSTALL ±255mm Ø CEDAR LOGS FOLLOWING THE OUTLINE OF THE GROUND AND PARTIALLY BURRIED TO PROTECT THE WOOD PLANK SIDING. FIX SOLIDLY TO EXTERIOR WALL.		WEST WALL: 15% (+/- 6m ² of 38m ²) 1" SPRUCE PLANKS TO BE REPLACED ON GROUND FLOOR LEVEL. POSITION TO BE DETERMINED ON SITE. 100% OF CEDAR SHINGLE SIDING TO REPLACE ON BASEMENT LEVEL WITH NEW CEDAR SHINGLES. REPAIR AND MAKE GOOD THE SUPPORTING SURFACE TO RECEIVE THE NEW CEDAR SHINGLE SIDING.	31/	WALL WITH WOODEN F TO ENGINEER'S DRAW PLANKS FOR INSTALLA REINSTALL EXISTING V AND M7.
ROOF		(M5)	NORTH WALL: 100% OF CEDAR SHINGLE SIDING TO BE REPLACED.	\$2	BASE OF WOOD POSTS STEEL PILINGS CONNE
$\overline{\uparrow}$	EXISTING CEDAR SHINGLE ROOFING TO BE DEMOLISHED. REPAIR AND MAKE GOOD THE SUPPORT BOARDS.	\checkmark	RECEIVE THE NEW CEDAR SHINGLE SIDING. ON BASEMENT LEVEL, REPLACE CEDAR SHINGLES WITH CEDAR PLANKS.	•	
	SUPPLY AND INSTALL A NEW CEDAR SHINGLE ROOFING (SEE DETAILS).	~	REPLACE WOODEN SIDING PLANKS WITH NEW CEDAR	S 3	150mm) WITH A CONCE ADJACENT CONCRETE
	REMOVE RIDGE MOULDING. REPAIR AND MAKE GOOD	(M6)	PLANKS.		ENGINEER'S DRAWING THE POSITION OF THE
·	NEW RIDGE MOULDING AS PER EXISTING.	M7	SOUTH WALL TOP PORTION: REPLACE EXISTING WOOD PLANK SIDING. DIMENSION THE LENGTH OF THE NEW PLANKS TO		WITH THE EXISTING CL
<₹3	REMOVE FASCIA AND SOFFIT PLANKS. REPAIR AND MAKE GOOD THE SUPPORTING SURFACE. SUPPLY AND INSTALL NEW FASCIA AND SOFFIT PLANKS AS PER EXISTING (SEE DETAILS)		ELIMINATE THE GAP BETWEEN THE TOP AND BOTTOM PARTS. REUSE EXISTING PLANKS WHEN POSSIBLE. PROVIDE CREDIT IF APPLICABLE.	\$4	REPAIR AND LEVEL TH (REFER TO ENGINEER'
		MB	REPLACE EXISTING SPRUCE PLANK SIDING ON THE NEW CONCRETE FOUNDATION WITH CEDAR PLANKS ON CEDAR FURRINGS.	\$5	REPAIR A CONNECTION FLOOR AND MEZZANIN
	OWS (PINE) & DOORS (SPRUCE)		1" THICK SPRUCE PLANK MOULDING TO BE REPLACED WITH		
F1	SCRAPE, CLEAN, PRIME AND PAINT ALL SURFACES OF EXISTING DOORS (FRAMES, MOULDINGS AND WOODEN HANDLES)	Ma	1" CEDAR MOULDING. DIMENSIONS AS PER EXISTING. SEE SECTION 5/A43. INSTALL NEW IF MISSING.	S6	INSTALLATION OF NEW MEZZANINE (REFER TC
F2	REMOVE ANY TRACE OF CORROSION, CLEAN, PRIME	WALL	TYPES		
\sim	AND FAINT ALL HARDWARE OF EXISTING DOORS.	MA	TIMBER FRAMING AND 1" SPRUCE PLANKS.		
F3	REPLACE EXISTING SPRUCE WINDOW FRAME WITH NEW AS PER EXISTING.	₩B	TIMBER FRAMING, PLANKS AND CEDAR SHINGLES.		
F 4	REMOVE TOP PLANK. REPAIR AND MAKE GOOD THE SUPPORTING SURFACE. SUPPLY AND INSTALL A NEW PLANK AS PER EXISTING.	MC>	NEW CONCRETE FOUNDATION WALL.		
F5	REPLACE EXISTING WINDOW WITH NEW WINDOW, WITH SAME APPEARANCE AND ASSEMBLED WITH SAME		EXISTANT TIMBER FOUNDATION TO BE DEMOLISHED.		





(F6) REPLACE WOODEN PIECE, SAME VARIETY OF WOOD, THICKNESS AND WORKMANSHIP AS PER EXISTING.







			тоти				
FACAI LEVI	DE / EL	CLADDING	QUANTITY (± m ² or %)	QUANTITY T BE REMOVED (± m ² or %)	QUANTITY TO REINSTALL (± m ² or %)	SUPPLY AND INSTALL (± m ² or %)	QUANTITY TO REPLACE (± m ² or %)
				39,5 m²			
SOUTH	GF	SPRUCE PLANKS	39,5 m²	(FOR NEW BRACING NOT INCLUDED IN PRESENT TABLE)	21 m²		18,5 m²
	В	CEDAR SHINGLES	6 m²	6 m²			
	В	NEW CEDAR PLANKS				6 m²	
EAST	GF	SPRUCE PLANKS	33 m ²				9 m²
	В	SPRUCE PLANKS	11,5 m²	11,5 m²			
	В	NEW CEDAR PLANKS				11,5 m²	
NORTH	GF	CEDAR SHINGLES	SEE DRAWINGS				100 %
	В	CEDAR SHINGLES	5 m²	5 m²			
	В	SPRUCE PLANKS	5,5 m²	5,5 m²			
	В	NEW CEDAR PLANKS				10,5 m²	
WEST	GF	SPRUCE PLANKS	38 m²				6 m ²
	В	CEDAR SHINGLES	SEE DRAWINGS				100 %
ROC)F	CEDAR SHINGLES	SEE DRAWINGS				100 %
FLOOR	GF	SPRUCE PLANKS	87 m²				12 m²

THICKNESS AND WORKMANSHIP AS PER EXISTING.

- SHINGLES. REPAIR AND MAKE GOOD THE SUPPORTING SURFACE TO RECEIVE THE NEW CEDAR SHINGLE SIDING.

- WITH 1" CEDAR MOULDING. DIMENSIONS AS PER EXISTING. SEE SECTION 5/A43. INSTALL NEW IF MISSING.

S6

INSTALLATION OF NEW BEAMS UNDER THE MEZZANINE (REFER TO ENGINEER'S DRAWINGS).







GROUND FLOOR OPENING HARDWARE A40 A40 NO SCALE



5 SECTION DETAIL - MAIN DOOR









GROUND FLOOR MAIN DOOR HARDWARE A40 A40 NO SCALE

MAIN DOOR GROUND FLOOR - INTERIOR A30 A40 1:20





SF	PECIFIC NOTES - DETAILS		(Canad	ä	
$\langle 1 \rangle$	NEW CEDAR RIDGE MOULDING, SAME TYPE, OUTLINE AND DIMENSIONS AS PER EXISTING, SEE NOTE T2.	ينشدر 🔳	Parcs Cana	Ida	Parks (Canada
$\langle 2 \rangle$	NEW STAINLESS STEEL MOSQUITO NET.	∎▼	Gestion des	s biens et	Asset I	Management
$\langle 3 \rangle$	NEW CEDAR SHINGLES, SPACING, OVERLAP AND GAUGE AS PER EXISTING. SEE ELEVATIONS. INSTALL DOUBLE STARTER ROW AT THE EDGE OF THE ROOF.		réalisation c	de projets	and Pro	oject Delivery
$\langle 4 \rangle$	EXISTING TIMBER FRAMING TO REMAIN.		Région du 0	Québec	Quebe	c Region
$\langle 5 \rangle$	EXISTING WOOD DECK TO REMAIN.					
6	NEW HIGH-TEMPERATURE SELF-ADHESIVE AIR-BLOCK MEMBRANE ON ENTIRE ROOF SURFACE.		4		L	
$\langle 7 \rangle$	NEW VERTICAL WOODEN LATHS19mm x 64mm @ 610 mm c/c.					
	NEW HORIZONTAL WOODEN LATHS 25mm x 76mm.					
$\langle 9 \rangle$	NEW FLASHING WITH 12mm RETURN FOR WATERPROOFING.		otoo	orobi	toot	
$\sqrt{10}$	NEW WOODEN SPACER 19mm (TH.) x 89mm (W.) x 64mm (L.)		SIGI	ST-GELAIS, MON	TMINY + AS	Sociés
\sim	c/c). THE GAP BETWEEN EACH SPACER MUST BE FILLED WITH VENTILATION SCREENS.			2980 boul. Sainte-Anne G1E 3J3 T 418 626 info@stgm.net www.st	e, Québec (QC), 58224 F 418 sgm.net	, Canada 3 626 6885
$\langle 1 \rangle$	NEW CONTINUOUS 102mm WIDE CEDAR CANT STRIP.					UNTREAL
	OUTLINE OF NEW METAL RIDGE STRAP UNDERNEATH.		R(
13	NEW METAL RIDGE STRAP. LATERAL OVERLAP OF 150mm AT JOINTS.			400, av Atlantic, bur. 1514.274.7171 F514.274	:†⊖S 905, Montréal, Q 1.0877 courrier®jbca	ic, H2V 1A5 architecles.ca
14	NEW METAL J-CUPS @ 300mm c/c.					
15	NEW METAL SPACER @ 300mm c/c.			TETR		СН
	WOOD PLANK SIDING, REFER TO ELEVATIONS.					
	EXISTING WOOD PLANK TO REMAIN. SEE NOTES F1 AND F2 ON PAGE A20.					
	EXISTING WOOD MOULDING TO REMAIN. REINSTALL AS PER EXISTING IF DISMANTLED DURING WORK.			hillinges arc	NILLES	
1 9	EXISTING ROUND WOOD PIECE TO REMAIN.		O	an Inh	dtes	
20>	EXISTING WOOD FRAME TO REMAIN.		Herrin	MARC JULIE ARCHITECTE	N N	-
21	REINSTALL EXISTING WOODEN RAMP AFTER STRUCTURAL WORK. REFER TO DETAILS ON PAGE A43 AND ENGINEER'S DRAWINGS FOR DETAILS		-		mmn.	
22	EXISTING WOODEN RAMP TO REMAIN.					
23	EXISTING WOOD AND METAL LATCH TO REMAIN, SEE					
¥ (24)	EXISTING CHAIN, EYELET, HINGE AND OTHER HARDWARE					
× 25	LEVEL OF GROUND AND EXCAVATION, REFER TO					
× 26	GRAVEL PATHWAY, REFER TO CIVIL ENGINEER'S DRAWINGS.					
\sim	GRANULAR MATERIAL, REFER TO STRUCTURAL					
\sim	PRESSURE TREATED WOOD BLOCKING, REFER TO					01.07.0017
\sim	TPRESSURE REATED WOOD AND THREADED ROD, REFER	révisions	(description		date
\sim	EXISTING WOOD POST AND BEAM, REFER TO		A	no. du detail detail no.	/	
	ANCHORING OR REBAR, REFER TO STRUCTURAL			sur dessin no. location drawing	g no. (
\sim	ENGINEER'S DRAWINGS.			drawing no. dessin no.		BC
\sim	BACKFILL, REFER TO STRUCTURAL ENGINEER'S DRAWINGS.	Projet				Project
$\sqrt[3]{34}$	EXISTING FLOOR, SEE NOTES P1 TO P3 ON PAGE A20.		P	ARKS CAN	ADA	
$\sqrt{35}$	EXISTING WOOD BOARDS TO BE DEMOLISHED.		<u>FORII</u> GRA	LLON NATION/ NDE-GRAVE F	AL PARK REGION	2
3 6	MIRADRAIN TYPE DRAINAGE PANEL UP TO MIN. 600mm ABOVE GROUND LEVEL. ENSURE CONNECTION TO THE		DEOTOR			
¥	FOUNDATION WALL WITH THE TRANSITION MEMBRANE. SOLID WOOD WALL TO BE DEMOLISHED, REFER TO		BLANC	CHETTE EN	I HE E ISEME	BARN BLE
	STRUCTURAL ENGINEER'S DRAWINGS.					
\sim	TEMPORARY BRACING BY CONTRACTOR, REFER TO	Dessin				Drawing
	STRUCTURAL ENGINEER'S DRAWINGS. LEVEL WITH A NON-SHRINK GROUT, REFER TO					
√* ∕*	STRUCTURAL ENGINEER'S DRAWINGS. NEW 1" SPINET PLANKS FIXED HORIZONTALY ON ONE SIDE		CONSTR		DET	AILS
$\sqrt[n]{}$	ONLY, ON 1" FURRINGS. NEW SELF-ADHESIVE MEMBRANE UP TO TOP OF CONCRETE			20010		
	AND ALLOWING FOR MOVEMENT.					
	NEW CEDAR MOULDING PLANK, CENTERED ON JOINT AND					
	FIXED ON ONE SIDE ONLY.	Conçu p	bar	O.F. & D.D.		Designed By
	NEW 1" HORIZONTAL CEDAR PLANKS ON 1" CEDAR	Date		2017/05/17		Decure Div
× ^	FURRINGS. PLANKS FIXED TO ONE SIDE ONLY OF JOINT WITH CONCRETE FOUNDATION.	Dessine	μαι	ں.ں 2017/07/18		Diawn By
47	WOOD BLOCKING.	Examine	é par	O.F. & D.B.		Reviewed By
48	EXISTING CONCRETE FOUNDATION WALL.	Date	.4	2017/07/19		
49		Approuv	/ė par	M.J.		Approved By
50	TRESSURE TREATED WOOD PLANKS AT BASE OF BASEMENT WALLS. THE PLANKS MUST NOT BE VISIBLE. THEY ARE HIDDEN BEHIND AND BY THE CEDAR LOGS.	Dale				
51	3 TIMBER PIECES 150 x 150mm STACKED ON THE INTERIOR SIDE ALONG THE WALL, SCREWED TO THE EXISTING WALL PLANKS. THE PIECE IN CONTACT WITH THE GROUND IS		NOT FC	OR CONSTR	KUCTI	UN
	PRESSURE TREATED WOOD AND THE 2 OTHERS ARE CEDAR. INSTALL WOODEN SCREW COVERS TO CONCEAL SCREWS. NO SCREW SHOULD BE VISIBLE FROM THE OUTSIDE	No. du pro	ojet	1413-4		Project no.
	E : THE LEGEND OF SPECIFIC CONSTRUCTION NOTES	APC				PCA
SEE	PAGE A20 (EX.: M1, M9, F2, S3, ETC).	No. du c	iessin			orawing no. A40



SP	ECIFIC NOTES - DETAILS	Canadä	
	NEW CEDAR RIDGE MOULDING, SAME TYPE, OUTLINE AND DIMENSIONS AS PER EXISTING, SEE NOTE T2.	Parcs Canada Par	ks Canada
	NEW STAINLESS STEEL MOSQUITO NET.	Gestion des biens et Ass	set Management
$\langle 3 \rangle$	NEW CEDAR SHINGLES, SPACING, OVERLAP AND GAUGE AS PER EXISTING. SEE ELEVATIONS. INSTALL DOUBLE STARTER ROW AT THE EDGE OF THE ROOF.	réalisation de projets and	l Project Delivery
	EXISTING TIMBER FRAMING TO REMAIN.	Région du Québec Que	ebec Region
5	EXISTING WOOD DECK TO REMAIN.		
	NEW HIGH-TEMPERATURE SELF-ADHESIVE AIR-BLOCK MEMBRANE ON ENTIRE ROOF SURFACE.		
	NEW VERTICAL WOODEN LATHS19mm x 64mm @ 610 mm c/c.		
8	NEW HORIZONTAL WOODEN LATHS 25mm x 76mm. DISTANCE c/c EQUAL TO SHINGLE SPACING.		
9	NEW FLASHING WITH 12mm RETURN FOR WATERPROOFING.	stomarchite	ctes
	NEW WOODEN SPACER 19mm (TH.) x 89mm (W.) x 64mm (L.) INSTALLED IN FRONT OF EVERY VERTICAL LATH (610 mm c/c). THE GAP BETWEEN EACH SPACER MUST BE FILLED WITH VENTILATION SCREENS.	ST-GELAIS, MONTMINY 2990 boul. Sainte-Anne, Québec G1E 3J3 T418 626 8224 info@stgm.net www.stgm.net www.stgm.net	+ ASSOCIÉS (00), Canada F 418 626 6885
	NEW CONTINUOUS 102mm WIDE CEDAR CANT STRIP.		
	OUTLINE OF NEW METAL RIDGE STRAP UNDERNEATH.		
	NEW METAL RIDGE STRAP. LATERAL OVERLAP OF 150mm AT JOINTS.	400. av Atlantic, bur,905. Mont 1514.274.7171 F514.224.0877 covr	éal, Qc, H2V 1A5 er®jbcarchitectes.ca
	NEW METAL J-CUPS @ 300mm c/c.		
	NEW METAL SPACER @ 300mm c/c.		ГЕСН
	WOOD PLANK SIDING, REFER TO ELEVATIONS.		
	EXISTING WOOD PLANK TO REMAIN. SEE NOTES F1 AND F2 ON PAGE A20.		
	EXISTING WOOD MOULDING TO REMAIN. REINSTALL AS PER EXISTING IF DISMANTLED DURING WORK.	des archite	-
19	EXISTING ROUND WOOD PIECE TO REMAIN.		1111111
20>	EXISTING WOOD FRAME TO REMAIN.	MARC JULIEN ARCHITECTE	anna an
21	REINSTALL EXISTING WOODEN RAMP AFTER STRUCTURAL WORK. REFER TO DETAILS ON PAGE A43 AND ENGINEER'S	² ² ² ⁴	`
	DRAWINGS FOR DETAILS.		
\sim	EXISTING WOOD AND METAL LATCH TO REMAIN, SEE		
	NOTE F2. EXISTING CHAIN, EYELET, HINGE AND OTHER HARDWARE		
	TO REMAIN, SEE NOTE F2 ON PAGE A20.		
	STRUCTURAL ENGINEER'S DRAWINGS.		
	GRAVEL PATHWAY, REFER TO CIVIL ENGINEER'S DRAWINGS.		
	ENGINEER'S DRAWINGS. PRESSURE TREATED WOOD BLOCKING, REFER TO		
	STRUCTURAL ENGINEER'S DRAWINGS.	1 ISSUED FOR TENDER	21-07-2017 date
	TO STRUCTURAL ENGINEER'S DRAWINGS.	A no. du detail	
	STRUCTURAL ENGINEER'S DRAWINGS.	A detail no. B sur dessin no.	(A)
	ENGINEER'S DRAWINGS.	C C drawing no. dessin no.	BC
	DRAINAGE, REFER TO CIVIL ENGINEER'S DRAWINGS.	Projet	Project
	EXISTING ELOOP, SEE NOTES B1 TO B2 ON BAGE A20	PARKS CANADA	A A A A A A A A A A A A A A A A A A A
	EXISTING WOOD BOARDS TO BE DEMOLISHED.	FORILLON NATIONAL PA GRANDE-GRAVE REGI	ARK ON
	FOUNDATION WALL TO BE DEMOLISHED, REFER TO	RESTORATION OF THE BLANCHETTE ENSE	E BARN MBLE
	STRUCTURAL ENGINEER'S DRAWINGS.		
	STRUCTURAL ENGINEER'S DRAWINGS.	Dessin	Drawing
	STRUCTURAL ENGINEER'S DRAWINGS.		
	STRUCTURAL ENGINEER'S DRAWINGS.	CONSTRUCTION DE	TAILS
	NEW 1 SFINE FLANKS FIXED HORIZONTALY ON ONE SIDE ONLY, ON 1" FURRINGS.	WINDOWS AND FL	UUK
	AND ALLOWING FOR MOVEMENT.		
	FIXED ON ONE SIDE ONLY.	Conçu par O.F. & D.D.	Designed By
		Date 2017/05/17	
46	FURRINGS. PLANKS FIXED TO ONE SIDE ONLY OF JOINT WITH CONCRETE FOUNDATION.	Dessiné par D.D.	Drawn By
47	WOOD BLOCKING.	Examiné par O.F. & D.B.	Reviewed By
48	EXISTING CONCRETE FOUNDATION WALL.	Date 2017/07/19	
49	FLEXIBLE SEALANT.	Approuvé par M.J.	Approved By
50	PRESSURE TREATED WOOD PLANKS AT BASE OF BASEMENT WALLS. THE PLANKS MUST NOT BE VISIBLE. THEY ARE HIDDEN BEHIND AND BY THE CEDAR LOGS.	Date 2017/07/20	
51	3 TIMBER PIECES 150 x 150mm STACKED ON THE INTERIOR SIDE ALONG THE WALL, SCREWED TO THE EXISTING WALL	NOT FOR CONSTRUC	TION
	PLANKS. THE PIECE IN CONTACT WITH THE GROUND IS PRESSURE TREATED WOOD AND THE 2 OTHERS ARE CEDAR. INSTALL WOODEN SCREW COVERS TO CONCEAL SCREWS.	No. du projet	Project no.
<u>NOT</u>	NO SCREW SHOULD BE VISIBLE FROM THE OUTSIDE.	APC	PCA
FOR SEE	THE LEGEND OF SPECIFIC CONSTRUCTION NOTES, PAGE A20 (EX.: M1, M9, F2, S3, ETC).	No. du dessin	Drawing no. Δ/1
			ו דרו



PECIFIC NOTES - DETAILS	Canadä	
NEW CEDAR RIDGE MOULDING, SAME TYPE, OUTLINE AND DIMENSIONS AS PER EXISTING, SEE NOTE T2.	Parcs Canada Parks	Canada
NEW STAINLESS STEEL MOSQUITO NET.	Gestion des biens et Asset	Management
AS PER EXISTING. SEE ELEVATIONS. INSTALL DOUBLE STARTER ROW AT THE EDGE OF THE ROOF.	réalisation de projets and P	roject Delivery
EXISTING TIMBER FRAMING TO REMAIN.	Région du Québec Quebe	ec Region
EXISTING WOOD DECK TO REMAIN.		
NEW HIGH-TEMPERATURE SELF-ADHESIVE AIR-BLOCK MEMBRANE ON ENTIRE ROOF SURFACE.		
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NEW CONTINUOUS 102mm WIDE CEDAR CANT STRIP.		
OUTLINE OF NEW METAL RIDGE STRAP UNDERNEATH.		
NEW METAL RIDGE STRAP. LATERAL OVERLAP OF 150mm AT JOINTS.	400, av Atlantic, bur 905, Montréal, 1514.274.7171 F514.274.0877 courrer@t	Qc, H2V 1A5 ccarchitectes.ca
NEW METAL J-CUPS @ 300mm c/c.		
NEW METAL SPACER @ 300mm c/c.		ЕСН
WOOD PLANK SIDING, REFER TO ELEVATIONS.		
EXISTING WOOD PLANK TO REMAIN. SEE NOTES F1 AND F2 ON PAGE A20.		
EXISTING WOOD MOULDING TO REMAIN. REINSTALL AS PER EXISTING IF DISMANTLED DURING WORK.	un des architer	
EXISTING ROUND WOOD PIECE TO REMAIN.	Dan (mh - 25	
EXISTING WOOD FRAME TO REMAIN.	MARC JULIEN ARCHITECTE	
REINSTALL EXISTING WOODEN RAMP AFTER STRUCTURAL WORK. REFER TO DETAILS ON PAGE A43 AND ENGINEER'S DRAWINGS FOR DETAILS.		
NOTE F2.		
TO REMAIN, SEE NOTE F2 ON PAGE A20.		
LEVEL OF GROUND AND EXCAVATION, REFER TO STRUCTURAL ENGINEER'S DRAWINGS.		
GRAVEL PATHWAY, REFER TO CIVIL ENGINEER'S DRAWINGS.		
GRANULAR MATERIAL, REFER TO STRUCTURAL ENGINEER'S DRAWINGS.		
STRUCTURAL ENGINEER'S DRAWINGS.	1 ISSUED FOR TENDER	21-07-2017
TO STRUCTURAL ENGINEER'S DRAWINGS.	revisions description A no. du detail	date
STRUCTURAL ENGINEER'S DRAWINGS.	A detail no. B sur dessin no.	A
ENGINEER'S DRAWINGS.	C drawing no.	BC
DRAINAGE, REFER TO CIVIL ENGINEER'S DRAWINGS.	Projet	Project
BACKFILL, REFER TO STRUCTURAL ENGINEER'S DRAWINGS.	PARKS CANADA	
EXISTING FLOOR, SEE NOTES P1 TO P3 ON PAGE A20.	FORILLON NATIONAL PAR GRANDE-GRAVE REGION	<u>K</u>
MIRADRAIN TYPE DRAINAGE PANEL UP TO MIN. 600mm		
ABOVE GROUND LEVEL. ENSURE CONNECTION TO THE FOUNDATION WALL WITH THE TRANSITION MEMBRANE. SOLID WOOD WALL TO BE DEMOLISHED, REFER TO STRUCTURAL ENGINEER'S DRAWINGS.	RESTORATION OF THE BLANCHETTE ENSEM	BARN BLE
WOOD LEDGER TO BE DEMOLISHED, REFER TO STRUCTURAL ENGINEER'S DRAWINGS.		
TEMPORARY BRACING BY CONTRACTOR, REFER TO STRUCTURAL ENGINEER'S DRAWINGS.	Dessin	Drawing
LEVEL WITH A NON-SHRINK GROUT, REFER TO STRUCTURAL ENGINEER'S DRAWINGS.		
NEW 1" SPINET PLANKS FIXED HORIZONTALY ON ONE SIDE ONLY, ON 1" FURRINGS.	ROOF AND WALL JUNC	TIONS
NEW SELF-ADHESIVE MEMBRANE UP TO TOP OF CONCRETE AND ALLOWING FOR MOVEMENT.		
NEW SELF-ADHESIVE MEMBRANE.		
NEW CEDAR MOULDING PLANK, CENTERED ON JOINT AND FIXED ON ONE SIDE ONLY.		
NEW 1" HORIZONTAL SPRUCE PLANKS ON 1" FURRINGS.	Conçu par O.F. & D.D.	Designed By
NEW 1" HORIZONTAL CEDAR PLANKS ON 1" CEDAR FURRINGS. PLANKS FIXED TO ONE SIDE ONLY OF JOINT WITH CONCRETE FOUNDATION.	Date 2017/05/17 Dessiné par D.D. Date 2017/07/40	Drawn By
WOOD BLOCKING.	Examiné parO.F. & D.B.	Reviewed By
EXISTING CONCRETE FOUNDATION WALL.	Date 2017/07/19	
FLEXIBLE SEALANT.	Approuvé par M.J.	Approved By
PRESSURE TREATED WOOD PLANKS AT BASE OF BASEMENT WALLS. THE PLANKS MUST NOT BE VISIBLE. THEY ARE HIDDEN BEHIND AND BY THE CEDAR LOGS. 3 TIMBER PIECES 150 x 150mm STACKED ON THE INTERIOR	NOT FOR CONSTRUCT	ION
SIDE ALONG THE WALL, SCREWED TO THE EXISTING WALL PLANKS. THE PIECE IN CONTACT WITH THE GROUND IS PRESSURE TREATED WOOD AND THE 2 OTHERS ARE CEDAR. INSTALL WOODEN SCREW COVERS TO CONCEAL SCREWS. NO SCREW SHOULD BE VISIBLE FROM THE OUTSIDE. TE :	No. du projet 1413-4 APC	Project no. PCA
THE LEGEND OF SPECIFIC CONSTRUCTION NOTES,	No. du dessin	Drawing no.

FOR THE LEGEND OF SPECIFIC CONSTRUCTION NOTES, SEE PAGE A20 (EX.: M1, M9, F2, S3, ETC).



PI	ECIFIC NOTES - DETAILS		4	Canad	ä	
>	NEW CEDAR RIDGE MOULDING, SAME TYPE, OUTLINE AND DIMENSIONS AS PER EXISTING, SEE NOTE T2.	*	Parcs Cana	ada	Parks (Canada
>	NEW STAINLESS STEEL MOSQUITO NET. NEW CEDAR SHINGLES, SPACING, OVERLAP AND GAUGE		Gestion des	s biens et de projets	Asset I and Pr	Management oject Delivery
•	AS PER EXISTING. SEE ELEVATIONS. INSTALL DOUBLE STARTER ROW AT THE EDGE OF THE ROOF.		Région du 0	Québec	Quebe	c Region
•						
•	NEW HIGH-TEMPERATURE SELF-ADHESIVE AIR-BLOCK					
•			•			
•						
>	DISTANCE c/c EQUAL TO SHINGLE SPACING.		-			
>	NEW FLASHING WITH 12mm RETURN FOR WATERPROOFING.		stgn	archit	ect	es
>	INSTALLED IN FRONT OF EVERY VERTICAL LATH (610 mm c/c). THE GAP BETWEEN EACH SPACER MUST BE FILLED WITH VENTILATION SCREENS.			ST-GELAIS, MONT 2980 boul. Sainte-Anne, G1E 3J3 T 418 626 i info@stgm.net www.stg	MINY + AS , Québec (QC), 8224 F 418 m.net	, Canada 3 626 6885 ONTRÉAL
>	NEW CONTINUOUS 102mm WIDE CEDAR CANT STRIP.					
•	OUTLINE OF NEW METAL RIDGE STRAP UNDERNEATH.		R(tor	
>	NEW METAL RIDGE STRAP. LATERAL OVERLAP OF 150mm AT JOINTS.			400, av Atlantic, bur.90 T514.274.7171 F514.274.0	T CS 05, Montréal, Q 0877 courrier®jbc	QC, H2V 1A5 architectes.ca
>	NEW METAL J-CUPS @ 300mm c/c.					
>	NEW METAL SPACER @ 300mm c/c.			TETR/	A T E	СН
>	WOOD PLANK SIDING, REFER TO ELEVATIONS.					
>	EXISTING WOOD PLANK TO REMAIN. SEE NOTES F1 AND F2 ON PAGE A20.					
>	EXISTING WOOD MOULDING TO REMAIN. REINSTALL AS PER EXISTING IF DISMANTLED DURING WORK.		J.	inninges arck	STITUTE STATE	
>	EXISTING ROUND WOOD PIECE TO REMAIN.			an / mh	ctes	
>	EXISTING WOOD FRAME TO REMAIN.		555555			
>	REINSTALL EXISTING WOODEN RAMP AFTER STRUCTURAL WORK. REFER TO DETAILS ON PAGE A43 AND ENGINEER'S DRAWINGS FOR DETAILS.				1111.	
>	EXISTING WOODEN RAMP TO REMAIN.					
>	NOTE F2.					
>	TO REMAIN, SEE NOTE F2 ON PAGE A20.					
>	STRUCTURAL ENGINEER'S DRAWINGS.					
>	GRAVEL PATHWAY, REFER TO CIVIL ENGINEER'S DRAWINGS.					
>	ENGINEER'S DRAWINGS.					
>	STRUCTURAL ENGINEER'S DRAWINGS.	1 révisions	ISSU			21-07-2017
>	TO STRUCTURAL ENGINEER'S DRAWINGS.	revisions	/	م no. du detail		
>	ANCHORING OR REBAR, REFER TO STRUCTURAL	<i>(</i> A	\	detail no. 3 sur dessin no.		A
>	ENGINEER'S DRAWINGS.			2 drawing no. dessin no.		BC
>	DRAINAGE, REFER TO CIVIL ENGINEER'S DRAWINGS.	Projet				Project
>	BACKFILL, REFER TO STRUCTURAL ENGINEER'S DRAWINGS.		P	ARKS CAN/	٩DA	
> >	EXISTING WOOD BOARDS TO BE DEMOLISHED		<u>FORI</u> GRA	LLON NATIONA ANDE-GRAVE R	<u>L PARK</u> EGION	2
, ,						
	FOUNDATION WALL WITH THE TRANSITION MEMBRANE.		RESTOF BLANC	<pre> ATION OF CHETTE EN </pre>	THE E SEME	BARN BLE
>	STRUCTURAL ENGINEER'S DRAWINGS.					
>	STRUCTURAL ENGINEER'S DRAWINGS.	Dessin				Drawing
>	STRUCTURAL ENGINEER'S DRAWINGS.					
>	STRUCTURAL ENGINEER'S DRAWINGS.		DEN			
>	ONLY, ON 1" FURRINGS.		FOUN	DATION 8		AILS AP
>	AND ALLOWING FOR MOVEMENT.					
>						
>	FIXED ON ONE SIDE ONLY.	Conçu pa	ar	O.F. & D.D.		Designed By
,	NEW 1" HORIZONTAL SPRUCE PLANKS ON 1" FURRINGS.	Date		2017/05/17		
,	FURRINGS. PLANKS FIXED TO ONE SIDE ONLY OF JOINT WITH CONCRETE FOUNDATION.	Dessiné Date	par	D.D. 2017/07/19		Drawn By
>	WOOD BLOCKING.	Examiné	par	O.F. & D.B.		Reviewed By
>	EXISTING CONCRETE FOUNDATION WALL.	Date	L	2017/07/19		
>		Approuve Date	e par	M.J. 2017/07/20		Approved By
>	BASEMENT WALLS. THE PLANKS MUST NOT BE VISIBLE. THEY ARE HIDDEN BEHIND AND BY THE CEDAR LOGS.				יייטע	
>	3 TIMBER PIECES 150 x 150mm STACKED ON THE INTERIOR SIDE ALONG THE WALL, SCREWED TO THE EXISTING WALL PLANKS. THE PIECE IN CONTACT WITH THE GROUND IS					
	PRESSURE TREATED WOOD AND THE 2 OTHERS ARE CEDAR. INSTALL WOODEN SCREW COVERS TO CONCEAL SCREWS. NO SCREW SHOULD BE VISIBLE FROM THE OUTSIDE.	No. du proj	et	1413-4		Project no.
R 1	<u>:</u> HE LEGEND OF SPECIFIC CONSTRUCTION NOTES,	APC	ossin			PCA
EF	AGE A20 (EX.: M1, M9, F2, S3, ETC).	TNO. QU đệ	60011			A43

1.0- GENERAL

- DO NOT SCALE PLANS OR DRAWINGS.
- THE ELEVATIONS INDICATED ON THE PLANS ARE FOR ILLUSTRATION PURPOSES ONLY.
 THE GENERAL CONTRACTOR MUST REPORT ANY INCONSISTENCY
- BETWEEN THE STRUCTURAL ENGINEERING PLANS, THE ARCHITECTURE PLANS AND THE ELECRICITY-BUILDING SERVICES PLANS TO THE DEPARTMENTAL REPRESENTATIVE.
- THE GENERAL CONTRACTOR MUST VERIFY ALL OF THE DIMENSIONS, OBSTACLES OR CONDITIONS THAT MAY AFFECT WORK AT THE SITE AND REPORT ANY ANOMALY TO THE DEPARTMENTAL REPRESENTATIVE.
- DURING CONSTRUCTION, DO NOT EXCEED THE DESIGN SERVICE LOADS INDICATED ON THE PLANS.
 CONTRACTOR SHALL PROVIDE TO COMMISION HEALTH AND SAFETY
- WORK OF QUEBEC (CSST) ALL CERTIFICATES REQUESTED BY THE LATTER UNDER CODE ON HEALTH AND SAFETY AT WORK, INCLUDING THOSE THAT MUST HAVE THE SIGNATURE OF ENGINEER MEMBER OF THE ORDER OF QUEBEC ENGINEERS.
- THE PRESENCE OF AN ASTERISK (*) ON PLANS INDICATED THAT THE INFORMATION IS NOT AVAILABLE OR UNCERTAIN N. SEE, IF NECESSARY PLANS ARCHITECTURE, MECHANICAL AND ELECTRICAL.

2.0- DESIGN

2.1- THE FOLLOWING CODES AND REFERENCES WERE USED FOR DESIGN PURPOSES:

- "CODE DE CONSTRUCTION DU QUÉBEC" CHAPITER 1 BUILDING
- NATIONAL BUILDING CODE OF CANADA CANADA 2010.
 STRUCTURAL COMMENTARIES (PART 4)
- CONCRETE: CAN / CSA-A23.3-04
- REINFORCEMENT: RSIC MANUAL OF STANDARD PRACTICE 2004
 STEELWORK : CAN / CSA S16-09
- WOOD WORK: CAN/CSA-086-01
 MASONERY: CAN/CSA S304.1
- 3.0- SHOP DRAWINGS
- WHEN REQUESTED BY THE DEPARTMENTAL REPRESENTATIVE, SUBMIT THE SHOP DRAWINGS, PRODUCT DESCRIPTIONS AND PRESCRIBED SAMPLES FOR COMMENTS.
- BEGINNING WORK IS PROHIBITED IF SHOP DRAWINGS, SAMPLES AND PRODUCT DESCRIPTIONS HAVE NOT BEEN RETURNED AND COMMENTED BY THE DEPARTMENTAL REPRESENTATIVE.

4.0- FOUNDATION

4.1- EXCAVATION AND FILL WORK:

- THE GENERAL CONTRACTOR IS RESPONSIBLE FOR THE LOCATION AND PROTECTION OF EXISTING PUBLIC UTILITIES.
- THE GENERAL CONTRACTOR MUST HIRE HIS OWN EXPERTS TO IDENTIFY ANY ISSUES AND DETERMINE CONSTRUCTION METHODS. HE WILL ALSO PAY FOR THE EXPENSES RELATED TO THE CONSTRUCTION AND MAINTENANCE OF EXCAVATION SLOPES, AS REQUIRED TO ENSURE THEIR STABILITY.
- THE BOTTOM OF THE EXCAVATIONS WILL BE APPROVED BY THE LABORATORY PRIOR TO CONCRETE PLACEMENT OR THE INSTALLATION OF A STRUCTURAL BACKFILL.
- THE GRANULAR BACKFILL TO BE INSTALLED WILL COMPLY WITH THE PRESCRIPTIONS OF THE LATEST EDITION OF THE « CAHIER DES CHARGES ET DEVIS GÉNÉRAUX » OF "TRANSPORTS, MOBILITÉ DURABLE ET ÉLECTRIFIATION DES TRANSPORTS" (THE QUEBEC GOVERNMENT AUTHORITY IN TRANSPORTATION).
- UP UNTIL THE END OF THE WORK, THE GENERAL CONTRACTOR WILL PROVIDE AND IMPLEMENT ALL OF THE PROTECTION MEASURES REQUIRED TO AVOID THE FREEZING OF THE SOIL, THE EMBANKMENT UNDER THE FOUNDATIONS, AND THE SLABS-ON-GRADE TO BE BUILT AND/OR FUTURE.
- PROVIDE, INSTALL AND CARRY OUT TEMPORARY DRAINAGE, AND ENSURE PUMPING IN ORDER TO KEEP THE BOTTOM OF THE EXCAVATIONS DRY.
- THE EXCAVATION WORK WILL BE EXECUTED IN ACCORDANCE WITH THE PRESCRIPTIONS OF THE CROSS-SECTION. IF INFORMATION IS NOT AVAILABLE ON THE PLANS, REFER TO THE SPECIFICATIONS.

-	FOUNDATION	SAND (CG-14)
	SIEVES	% PASSING
	20 MM	100
	5 MM	35 - 100
	80 µM	0 - 10

5.0- CONCRETE, FORMWORK AND REINFORCEMENTS

5.1- CONCRETE : - BUILDING FOUNDATIONS (WALLS) EXCEPT OTHERWISE NOTED:E-0

RETE TYPE	APPLICATION AND EXPOSITION	E MINIMALE À 28 JOURS (MPA)	PERMÉABILIT É AUX IONS CHLORURE	AIR	WATER BINDING MAXIMA
E-0	GENERAL USE EXPOSED	35 (30 MAX AT 7 DAYS)		5 TO 8 %	0,45
M-1	LEAN CONCRETE UNEXPOSED	10		4 TO 7 %	

TYPE : CAN / CSA - A23.1 - 04 AND SPECIFICATIONS
 INSTALLATION: CAN / CSA - A23.1 - 04 AND SPECIFICATIONS

- CURING : CAN / CSA - A23.1 - 04 AND SPECIFICATIONS

5.2- REINFORCEMENTS:

- IN ACCORDANCE WITH CAN / CSA G30.18 M92.
- UNWELDABLE STEEL (400R): Fy = 400 MPa.
- WELDABLE STEEL (400W): Fy = 400 MPa.
 UNLESSS OTHERWISE INDICATED, THE LENGTH OF THE REBARS
- DOES NOT INCLUDE THE HOOK. - UNLESS OTHERWISE INDICATED, ALL OF THE OVERLAPS ARE CLASS "B" SUPERIOR.

5.3- CASTING:

- CALCULATION AND CONSTRUCTION OF CASTING AND THEIR SUPPORTS ARE THE RESPONSABILITY OF THE ENGENEER WITCH AS BEEN HIRED BY THE CONTRACTOR.

5.4- APPARENT CONCRETE SURFACES:

- REFER TO PLAN AND ARCHITECTURE SPECIFICATIONS FOR THE LOCATION AND TYPE OF SAND BLAST, CHAMFER AND CONCRETE RESERVATION.
- UNLESS INDICATED OTHERWISE ON PLANS (PLASTIC PLUGS), WHEN THE WALL FACE IS APPARENT, FORMWORK CONE MUST BE ALIGNED VERTICALLY AND HORIZONTALLY AND FILLED WITH "SIKATOP 122 PLUS" OF SIKA, "PATCHMATE-PLUS" OF STERNSON OR APPROVED EQUIVALENT BY THE ENGINEER.

5.6- REINFORCEMENT CONCRETE COVER (TYPICAL UNLESS OTHERWISE NOTED ON PLANS), SEE SPECIFICATIONS

5.7- CHAMFER

- 25 MM CHAMFERS ARE TO BE BUILT ON APPARENT SHARP EDGES.

5.8- PROCEDURES TO LOCATE EXISTING CONCRETE ELEMENTS PRIOR TO INSTALLING NEW ANCHORS.

- THESE NOTES APPLY TO EVERY ANCHOR TYPE INCLUDED IN THE PLANS AND SPECIFICATIONS (REINFORCING STEEL ANCHORING DEVICES, THREADED RODS, MECHANICAL AND CHEMICAL ANCHORS, ETC).
- USING A TOOL THAT WILL NOT DAMAGE THE REINFORCING BARS, DRILL HOLES 6 MM & WHERE INDICATED ON THE PLAN.
- FILL HOLES WHERE REINFORCING BARS USED TO BE WITH NON-SHRINK GROUT.
- DRILL A NEW HOLE NEAR A HOLE WHERE A REINFORCING BAR USED TO BE.
- REPEAT STEPS ABOVE UNTIL ALL OF THE HOLES CAN BE USED.
- PREPARE THE PLATES SO THAT THE HOLES WILL MATCH THE FINAL LOCATION OF THE ANCHORS.
- INSTALL THE ANCHORS IN ACCORDANCE WITH THE PLAN'S TYPICAL DETAILS AND/OR ACCORDING TO THE MANUFACTURER'S RECOMMENDATIONS.

6.0- STRUCTURAL STEEL

6.1- STANDARDS:

- LAMINATED PROFILES (Fy = 350MPa):
 HSS (Fy = 345 MPa):
- PLATES (Fy = 300 MPa):
- ANCHOR BOLTS (Fu = 414 MPa) U.O.I.:
- WELDS (E49XX):
 HOT GALVANIZING (600 g/m²):
- PRIMER: GREY:
- THE GENERAL CONTRACTOR WILL SUBMIT THE STRUCTURAL STEEL SHOP DRAWINGS SIGNED AND STAMPED BY AN ENGINEER CERTIFIED BY THE "ORDRE DES INGÉNIEURS DU QUÉBEC" FOR COMMENTS.

6.2- ELEMENTS EXPOSED TO WEATHER:

- UNLESS OTHERWISE INDICATED, ALL STEEL ELEMENTS (LINTELS, PLATES, BEAMS, COLUMNS, BOLTS, ETC.) EXPOSED TO THE WEATHER WILL BE HOT GALVALNIZED.

8.0- OPENINGS, SLEEVES, ETC.

- ALL OF THE OPENINGS IN FLOOR SLABS, ROOFS AND WALLS ARE NOT NECESSARILY SHOWN ON THE STRUCTURAL PLANS. TYPICAL DETAILS OF REINFORCEMENTS AROUND THE OPENINGS SHOWN ON THE PLANS ALSO APPLY TO ALL OF THE OPENINGS SHOWN ON MECHANICAL ENGINEERING, ELECTRICITY AND ARCHITECTURE PLANS.
- THE GENERAL CONTRACTOR WILL SUBMIT FOR APPROVAL ANY OPENING NOT SHOWN ON THE STRUCTURAL ENGINEERING PLANS.
- THE GENERAL CONTRACTOR WILL INSTALL ALL OF THE PIECES OF EQUIPMENT TO BE INCORPORATED IN CONCRETE SPECIFIED ON THE PLANS OF THE OTHER SPECIALTIES (DRAINS, PIPES, DITCHES, SLEEVES, ACCESS HATCHES OR DOORS, ETC.) AND REQUIRED FOR THE ENTIRE BODY OF WORK.

9.0- DEMOLITION WORK

- DOCUMENT THE CONDITION OF THE SITE PRIOR TO BEGINNING WORK.
- PROVIDE AND INSTALL WASTE CHUTES, SCREENS, FENCES AND SAFETY SCAFFOLDS AT THE CONSTRUCTION SITE IN ORDER TO PROTECT THE WORKERS.
- PROVIDE AND INSTALL ALL OF THE TEMPORARY PROTECTION DEVICES REQUIRED IN ORDER TO PROTECT EQUIPMENT, BUILDINGS AND/OR SERVICES FROM DAMAGES.
- THE GENERAL CONTRACTOR WILL TAKE RESPONSIBILITY FOR THE DAMAGES THAT MAY BE CAUSED BY DEMOLITION WORK DUE TO WEATHER, NEGLIGENCE, LACK OF COORDINATION OR PRECAUTIONS, BOTH INSIDE AND OUTSIDE OF THE BUILDING.
- EXECUTE THE STRUCTURAL DEMOLITION WORK IN ACCORDANCE WITH THE LATEST EDITION OF THE CSA-S350 STANDARD.
- UNLESS OTHERWISE INDICATED, ALL DEMOLITION MATERIALS WILL BE REMOVED FROM THE CONSTRUCTION SITE AND DISPOSED OF IN ACCORDANCE WITH APPLICABLE REGULATIONS.
- THE DEMOLITION OR DISMANTLING OF STRUCTURAL ELEMENTS WILL NOT TAKE PLACE PRIOR TO THE SUBMITTAL FOR COMMENTS OF THE METHODS AND PROCEDURES TO THE DEPARTMENTAL REPRESENTATIVE.

9.0- WOOD :

CAN / CSA - G40.21 - 04

CAN / CSA - G40.21 - 04

ASTM F1554 GRADE 36

CAN / CSA W59 - 03

CAN / CSA - G164 - 03

CISC / CPMA 1-73a-1975

ASTM - A-500

- UNLESS INDICATED OTHERWISE EVERY VISIBLE WOODEN PIECES SHALL BE COMPOSED OF ROUGH SAUF INDICATION CONTRAIRE, TOUTES LES PIÈCES DE BOIS VISIBLE DOIVENT ÊTRE CONSTITUÉES DE BOIS D'ŒUVRE DONT LES PIECES SONT DU BOIS BRUT, NON PLANÉ ET DONT L'ESSENCE DE BOIS EST DE L'ÉPINETTE.

9.1-ASSEMBLY :

- THE CONTRACTOR IS RESPONSIBLE OF THE DIMENSIONNING AND FURNITURE OF EVERY WOOD PIECES ASSEMBLY.
- EVERY NEW APPARENT ASSEMBLY SHALL BE IDENTICAL TO EXISTING UNLESS NOTED OTHERWISE.
- EVERY ASSEMBLY EXPOSED TO WEATHER SHALL BE HOT DIP GALVANIZED.

9.2- APPARENT WOOD :

- WHEN WOOD PIECES ARE APPARENT, EVERY FACES SHALL BE FREE OF GLUE, PAINT OR ANY OTHER PRODUCT THAT MAY STAIN WOOD SURFACES.

9.3- WOODEN WALLS :

- 2 X 6 ROUGH AT 406 C/C UNLESS NOTED OTHERWISE ON PLANS.
 TYPE OF WOOD TO BE USED : ROUGH SPRUCE.
- HORIZONTAL WOOD BLOCKING : 2 X 6 AT 1220 C/C TYPICAL
 WOODEN ATTACHEMENT: SEE TYPICAL DETAILS.

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D. BOUCHER Date (yyyy/mm/dd) Examiné par Reviewed By			
Date	F. GAMACHE	(уууу	/mm/dd)
Approuv Date	é par M. BOUCHARD	Аррі (уууу	roved By //mm/dd)
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APC-PCA A1 (841x594)

Parks Canada Asset Management and Project Delivery Quebec Region stgmarchitectes Irchitectes . av Atlantic, bur.905, Montréal, Qc, H2V 1A5 4.274.7171 F514.274.0877 courrier@jbcarchitectes.cc *TETRA TECH* ISSUED FOR TENDER 1-07-201 99% - POUR COMMENTAIRES 7-07-2017 50% - POUR COMMENTAIRES 6-05-201 date Α location drawing no BC PARK CANADA FORILLON NATIONAL PARK **GRANDE-GRAVE REGION** REFECTION OF THE BARN BLANCHETTE ENSEMBLE Drawind STRUCTURE INTERVENTION PLAN Designed By (yyyy/mm/dd) Drawn By (yyyy/mm/dd) Reviewed By (yyyy/mm/dd) Approved By (yyyy/mm/dd) Project no.

PCA

Drawing no.

S02

SPECIFIC NOTES - DEMOLITION

•		
	-	EXISTING DOUBLE ELECTRICAL RECEPTACLE (120V / 1Ø 15A) C/W ME OUTLET BOX FOR THEIR REPLACEMENT (SEE CONSTRUCTION).
	-	EXISTING DISTRIBUTION PANEL (120-240V / 1Ø 100A) CURRENTLY CO CONNECTION ACCORDING TO THE REPLACEMENT OF THE MAIN POV
	-	EXISTING JUNCTION BOX. REMOVE THE BOX FOR REPLACEMENT (SEE
D 4	-	ELECTRICAL CABLE NOT CONNECTED. REMOVE THE CABLE.

	-	PROVIDE AND INSTALL A NEW DOUBLE ELECTRICAL RECEPTACLE (12 WATERPROOF COVER (WP).
02	-	CONNECT THE NEW MAIN 2#3 TECK90 POWER CABLE (SEE SITEMAP
03	-	PROVIDE AND INSTALL NEW PVC WATERPROOF JUNCTION BOXES TO

IETAL OUTLET BOX. REMOVE THE SOCKET AND THE

CONNECTED IN 120V / 1Ø. MODIFY THE PANEL WER SUPPLY CABLE (SEE CONSTRUCTION AND SITEMAP). EE CONSTRUCTION).

120V / 1Ø 15A DDFT) C/W A PVC OUTLET BOX WITH

AP) TO THE EXISTING DISTRIBUTION PANEL.

TO INTEGRATE ALL EXISTING ELECTRICAL CONNECTIONS.

