

Part 1 ADDENDUM NO.1

1.1 General

- .1 This Addendum is issued prior to tender closing and shall become an integral part of the Tender, Specifications, Drawings and Contract Documents for this project.
- .2 In the event of conflicts between the various Contract Documents, the order of precedence shall be as stipulated in the General Conditions of the Contract, except that this Addendum shall take overall precedence.

Part 2 Equals

2.1 See attached electrical Equals.

2.2 See attached equals

- .1 Primco
- .2 Jones Goodridge
- .3 BPL Sales
- .4 Midwest Engineering

END OF SECTION



6-1375 Niakwa Road E; Winnipeg MB; R2J 3T3
Phone: 255-4842; Fax: 255-7679
E-mail: info@joreyelectric.com
Website: www.joreyelectric.com

NOTICE OF ADDENDUM

Project: RCMP Facility Building Renovations
Lynn Lake, MB

Date: 5 December 2018

File: 18-087

Addendum No: Elec #1

Total # of pages: 1

The following changes are to be incorporated into the contract documents for this project. This addendum forms an integral part of the contract documents and the changes described herein are to be included in the tender price. No extra payment, following the close of tenders, will be allowed for the changes described herein.

ITEM	DETAILS
1)	The following lights are acceptable as equals: Type A: Ecopower FPB031X440W-NW-V4 Type B: Ecopower FPB031X440W-NW-V4 C/W M40 SURFACE KIT Type C: Ecopower VTL460W-NW-V4-L2 Type D: Keene PW30-NW-G1-8-BZ

Distribution:
Can-Tec Services Ltd – Reid Sitar

Jorey Electric Ltd.
Per: Jodi Doerksen, P.Eng



1948 Main Street, Winnipeg, MB R2V 2B4
PHONE: (204)943-7222 FAX: (204)947-5717

PROJECT NAME: RCMP Facility Building, Lynne Lake, Mb

SUBMITTED BY: Jones Goodridge

DATE: Dec. 7, 2018 PHONE: 204-204-632-6221

REVIEWED BY: Reid Sitar

The following products have been reviewed in accordance with the General Requirements of the contract documents. It shall be conclusively assumed that the individual or firm, requesting the acceptance of the substitute product, certifies that the substitute will adequately perform the functions called for by the general design drawings and associated specifications, be similar and of equivalent substance to that specified, is suited to the same use and capable of performing the same function as that specified and can be incorporated into the Work, strictly in accordance with the Schedule of Work and Completion Date(s). Furthermore, in the event that the substitute product is accepted, any and all changes required in the applicable Work, and all changes to any other Work, which would become necessary to accommodate the requested substitute, as well as any cost or time impacts that may be associated with the use of the substitute, shall be the responsibility of the individual or firm requesting approval of the substitute product.



JONES GOODRIDGE

REQUEST FOR ACCEPTED PRODUCT EQUIVALENTS

To: Royal Canadian Mounted Police - Procurement & Contracting Services Unit
Attention: Sanda Robinson sandra.robinson@rcmpgrc.gc.ca
Project: RCMP Detachment, Interior Renovations - 545 Miner Street, Lynn Lake, Manitoba
Close Date: December 20, 2018
Request By: Dan Graham

Date: December 5, 2018
Via: e-mail: X FAX:
E-mail: dgraham@jonesgoodridge.ca

Your consideration is requested of the above project that the following manufacturers be considered as equals to those specified:

Spec. Section	Clause	Specified Product	Proposed Product	Accepted
22 42 02	T-1	Mirolin Access 66 Showers	Maax 60NHS 105083 Shower Stalls	
		American Standard 1662.211.002 Shower Valves and Trim	Delta Commercial T13H153-25 ; 59434-15-BG U4900-PK ; Shower Valves and Trim	

We look forward to your reply via e-mail or facsimile. Thank-you in advance for your consideration!



1948 Main Street, Winnipeg, MB R2V 2B4
PHONE: (204)943-7222 FAX: (204)947-5717

PROJECT NAME: RCMP Facility Building, Lynne Lake, Mb
SUBMITTED BY: BPL Sales FAX: 204-694-7221
DATE: Dec. 7, 2018 PHONE: 204-694-9790
REVIEWED BY: Janet Loesel Sitar

The following products have been reviewed in accordance with the General Requirements of the contract documents. It shall be conclusively assumed that the individual or firm, requesting the acceptance of the substitute product, certifies that the substitute will adequately perform the functions called for by the general design drawings and associated specifications, be similar and of equivalent substance to that specified, is suited to the same use and capable of performing the same function as that specified and can be incorporated into the Work, strictly in accordance with the Schedule of Work and Completion Date(s). Furthermore, in the event that the substitute product is accepted, any and all changes required in the applicable Work, and all changes to any other Work, which would become necessary to accommodate the requested substitute, as well as any cost or time impacts that may be associated with the use of the substitute, shall be the responsibility of the individual or firm requesting approval of the substitute product.



50 Stevenson Rd.
 Winnipeg, MB
 R3H 0W7
 Ph: (204) 694-9790
 Fax: (204)-694-7221
 Email: Michael@bplsales.ca

REQUEST FOR EQUALS

Sent to: RCMP Bid Receiving Unit - Edmonton

Date: 03-Dec-18

Page: 1 of 1

Attn: sandra.robinson@rcmpgrc.gc.ca

Closing Date: 20-Dec-18

From: Michael Miller

Job Name: RCMP Detachment - Interior Renovation
WCA# 33242

Fax Number _____

Your consideration is requested that the following materials be considered as equal to those specified.

Item	Div./Section	Specified Description	Equal Description
Fire Dampers		Nailor	Ruskin
Motorized Dampers		Tamco	Alumavent
Fans		Greenheck	Twin City
Condensing Units		Carrier	Comfort Aire
Fan Coils		Carrier	Titus
If Any Additional Product Information is Required Before Equals Can Be Granted, Please Let Us Know.			

Thank You!



1948 Main Street, Winnipeg, MB R2V 2B4
PHONE: (204)943-7222 FAX: (204)947-5717

PROJECT NAME: RCMP Facility Building, Lynne Lake, Mb
SUBMITTED BY: Midwest Engineering FAX: 204-633-0496
DATE: Dec. 7, 2018 PHONE: 204-989-5443
REVIEWED BY: Janet Loesel Sitar

The following products have been reviewed in accordance with the General Requirements of the contract documents. It shall be conclusively assumed that the individual or firm, requesting the acceptance of the substitute product, certifies that the substitute will adequately perform the functions called for by the general design drawings and associated specifications, be similar and of equivalent substance to that specified, is suited to the same use and capable of performing the same function as that specified and can be incorporated into the Work, strictly in accordance with the Schedule of Work and Completion Date(s). Furthermore, in the event that the substitute product is accepted, any and all changes required in the applicable Work, and all changes to any other Work, which would become necessary to accommodate the requested substitute, as well as any cost or time impacts that may be associated with the use of the substitute, shall be the responsibility of the individual or firm requesting approval of the substitute product.



REQUEST FOR EQUALS

To: Can-Tec Services Ltd.

Attention: Janet Loesel-Sitar, P.Eng.

Re: RCMP Detachment Facility Building

From: Rob McLean, EIT

SPEC. SECTION	ITEM	PRODUCT SPECIFIED	REQUESTED EQUAL	EQUAL GRANTED
23 34 16	Exhaust Fans	Greenheck	Loren Cook - To meet or exceed specified performance and specifications	
23 63 14	Condensing Units – Air Cooled	Carrier	Daikin - To meet or exceed specified performance and specifications	
23 73 23	Air Handling Units	Carrier	Daikin - To meet or exceed specified performance and specifications	



1948 Main Street, Winnipeg, MB R2V 2B4
PHONE: (204)943-7222 FAX: (204)947-5717

PROJECT NAME: RCMP Facility Building, Lynne Lake, Mb

SUBMITTED BY: Primco

DATE: Dec. 7, 2018 PHONE: 204-989-5443

REVIEWED BY: Reid Sitar

The following products have been reviewed in accordance with the General Requirements of the contract documents. It shall be conclusively assumed that the individual or firm, requesting the acceptance of the substitute product, certifies that the substitute will adequately perform the functions called for by the general design drawings and associated specifications, be similar and of equivalent substance to that specified, is suited to the same use and capable of performing the same function as that specified and can be incorporated into the Work, strictly in accordance with the Schedule of Work and Completion Date(s). Furthermore, in the event that the substitute product is accepted, any and all changes required in the applicable Work, and all changes to any other Work, which would become necessary to accommodate the requested substitute, as well as any cost or time impacts that may be associated with the use of the substitute, shall be the responsibility of the individual or firm requesting approval of the substitute product.



TO: Sandra

DATE: Dec/05/2018

We respectfully request your approval on the following products as equals/alternates to that which has been specified for the project mentioned in this request. Please review and reply by email to s.pongracz@primco.ca Attention: Samantha Pongracz. Thank you very much for your consideration.

PROJECT: RCMP Detachment, Facility Building - Interior Renovations Project# MBwi-33242

LOCATION: Lynn lake, MB

<u>Specified Products</u>	<u>Proposed Product</u>	<u>Approved Products</u>
Altro Aquarius	Polyflor Polysafe Quattro	

Your cooperation is greatly appreciated.

Regards,
Samantha Pongracz

Commercial Specifications Winnipeg Representative
PRIMCO LIMITED

Approved by:

Authorization: _____

Date: _____

Polysafe™ Quattro

Polysafe Quattro PUR is a heavy-duty, carborundum-free safety flooring with a flat emboss, designed to provide underfoot traction in continually wet areas. Available in either a solid colour or tonal chipped decoration, Quattro is ideally suited to both barefoot and shod traffic. Incorporating particles in the vinyl for sustainable wet slip resistance, Quattro offers enhanced protection in areas such as walk-in showers, wet rooms, disabled adaptations, hydrotherapy areas, spas, changing rooms and indoor swimming pool surrounds.



PRODUCT SPECIFICATION



- The flooring shall be Polysafe Quattro PUR, as manufactured by Polyflor Ltd. of Manchester, England.
- The flooring shall be flexible PVC sheet flooring in 2.0mm thickness and will contain a selection of the following safety aggregates to impart enhanced slip resistance: coloured quartz, natural recycled aggregates and aluminium oxide granules.



- The flooring material shall fully conform with the European Norm for safety flooring - EN 13845.
- In respect of flamespread, the flooring shall be categorised as Class Bfl-S1 according to EN 13501-1. The flooring shall have been fully tested to ASTM E648 by an independent test house and have a Class 1 rating, making it suitable for use in institutional, commercial and public buildings.
- The flooring must have been fully tested by an independent test house to the RRL Pendulum Test (Slider 96) and have results of 50+ in the wet, with a surface roughness of Rz $\geq 20\mu\text{m}$, making it suitable for use in areas where enhanced slip resistance is required in barefoot or shod conditions. A result of Class B to AS 4586 Part C & DIN 51097 should be achieved. The product should be certified as R11 to DIN 51130.
- The flooring shall meet the water tightness requirements in EN 13553, meaning suitability for installation in special wet areas.
- The product must have been fully tested for abrasion resistance to EN 13845, passing the 50,000 cycles test and also meeting EN 660-2 Abrasion Group T.
- This product should not accumulate static charges above 2kV and is classified as 'antistatic' when tested to EN 1815. For specialist applications where there is a requirement to dissipate the electrostatic charge, see the Polyflor ESD product ranges.
- The flooring must be available in 2.0 metre width, to minimise the number of joints.
- The flooring must be suitable for Use Area Classification 23/34/43, as defined in EN ISO 10874 (EN 685).
- In respect of light fastness, the flooring shall have been fully tested to ISO 105-B02 Method 3 and obtain ≥ 6 .



- The flooring will achieve a generic BRE Global Environmental A+ rating in major use areas such as education and healthcare. Refer to BRE Global Ratings on www.bre.co.uk/greenguide
- Generic EN 15804 Environmental Product Declaration (EPD) available on request.
- The manufacturer should provide a facility to take back and recycle waste vinyl flooring material through the Recofloor scheme.
- The flooring shall be tested to and pass key independent, international standards for low VOC emissions.



- The manufacturer of the floorcovering must be in possession of a valid quality systems certificate, showing compliance with BS EN ISO 9001.
- The manufacturer of the floorcovering must be in possession of a valid environmental certificate, showing compliance with ISO 14001.



- A moisture test must be carried out to ensure that the subfloor has dried out to a level consistent with the application of vinyl flooring. The test should be carried out using a hygrometer, in accordance with the instructions in BS 8203. The result should not exceed 75%RH, once equilibrium has been achieved.
- The adhesive used must be approved by Polyflor, to ensure full product compatibility.
- Products must be fully conditioned to the environment in which they are to be installed, as outlined by Polyflor.
- Installation must be carried out in accordance with BS 8203 and the instructions of Polyflor.
- All joints must be welded to produce hygienic, continuous floors.
- Suitable for use with underfloor heating up to 27°C. See Polyflor Technical Information Manual for details.



- Polysafe safety flooring ranges have good resistance to dilute acids and alkalis, are compatible for use with the most commonly used alcho-based hand gels and are suitable for steam cleaning on a periodic basis. Chemical resistance charts available on request. For information regarding handling and installation, adhesives, maintenance, applications, chemical resistance and product warranty, consult Polyflor Customer Technical Services on +44 (0)161 767 1912, or email tech@polyflor.com. The slip resistance across all Polysafe products is assured throughout the guaranteed life of the product, with strict adherence to HSE Guidelines. As with all Polysafe products, Polysafe Hydro Evolve should not have a polish applied. The data presented is correct at the time of printing. For latest information, please visit our website polyflor.com.



100% RECYCLABLE
CONTAINS RECYCLED MATERIAL



Sustainable Slip Resistance
throughout product's guaranteed life



UK Sales Direct: +44 (0)161 767 1122 | Export Sales Direct: +44 (0)161 767 1913
Sample Requests: +44 (0)161 767 2551 | email: info@polyflor.com | www.polyflor.com



Polysafe™ Quattro PUR

Polysafe Quattro PUR is a heavy-duty, carborundum-free safety flooring with a flat emboss, designed to provide underfoot traction in continually wet areas. Available in either a solid colour or tonal chipped decoration, Quattro is ideally suited to both barefoot and shod traffic. Incorporating particles in the vinyl for sustainable wet slip resistance, Quattro offers enhanced protection in areas such as walk-in showers, wet rooms, disabled adaptations, hydrotherapy areas, spas, changing rooms and indoor swimming pool surrounds.



	Gauge	EN 428/ISO 24346	2.0mm
	Roll Size	EN 426/ISO 24341	2m x 20m = 40m ²
	Total Weight	EN 430/ISO 23997	2700g/m ²
	General Performance	EN 13845 ASTM F1303	Conforms Conforms
	Use Area	EN 685/ISO 10874	
	Resistance to Chemicals	EN 423	Good chemical resistance
	Water Tightness	EN 13553	Annex A
	Reaction to Fire	EN 13501-1 ASTM E648 Australian BCA Spec C1.10-3	Class Bfl-S1 Class 1 Complies
	Abrasion Resistance	EN 13845 EN 649	50,000 cycles Group T
	Enhanced Slip Resistance	EN 13845 AS 4586 Appendix A AS 4586 Appendix C AS 4586 Appendix D DIN 51097 DIN 51130 RRL Pendulum Test Surface Roughness	ESb & ESf P4 Class B R11 Class B R11 ≥50 (wet test - 4S Rubber/Slider 96) Rz ≥20µm
	Electrical behaviour (body voltage)	EN 1815	≤2kV Classified as 'antistatic'
	VOC Emissions	AgBB VOC test Finnish M1 Classification	Pass Certified

Environmentally Preferable Flooring - Polysafe Quattro PUR achieves BRE Global Environmental Generic A+ rating in major use areas such as education and healthcare. Generic EN 15804 Environmental Product Declaration (EPD) available on request. It is 100% recyclable and contains recycled material. Recyclable via the Recofloor scheme. Visit www.polyflor.com/sustainability.

Polysafe PUR - Polysafe Quattro PUR features a high quality, cross-linked polyurethane reinforcement, UV cured to provide superior cleaning benefits, life cycle maintenance savings and optimum appearance retention. As with all Polysafe products, Polysafe Quattro PUR should not have a polish applied.

Hygiene - All Polyflor commercial sheet vinyl ranges provide a continuous, impervious and hygienic flooring solution which can be confidently cleaned in accordance with recommended maintenance procedures and approved maintenance products. The implementation of an effective cleaning regime is the most important defence against infection.

Polysafe safety flooring ranges have good resistance to dilute acids and alkalis, are compatible for use with the most commonly used alco-based hand gels and are suitable for steam cleaning on a periodic basis. Chemical resistance charts available on request. For information regarding handling and installation, adhesives, maintenance, applications, chemical resistance and product warranty, consult **Polyflor Customer Technical Services** on +44 (0)161 767 1912, or email tech@polyflor.com.

The data presented is correct at the time of printing. For latest information, please visit our website polyflor.com. This product contains a blend of quartz particles in various colours within the vinyl to impart the required sustainable slip resistance. **Decoration and shade may vary slightly from the samples shown.**



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Sample Requests: +44 (0)161 767 2551 | email: info@polyflor.com | www.polyflor.com



BAREFOOT & SHOD, WET & DRY.

SAFETY FLOORING



Chalk Dune 5766 ▲
NCS S 1502-Y50R w/r 5766
LRV 60.2



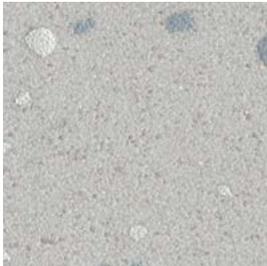
Lunar Shell 5772 ▲
NCS S 1502-Y w/r 5772
LRV 64.1



Barley Cove 5761 ▲
NCS S 3005-Y50R w/r 5212
LRV 46.8



Truffle Shore 5762 ▲
NCS S 5005-Y50R w/r 5762
LRV 24.3



Sea Spray 5763 ▲
NCS S 3000-N w/r 5202
LRV 49.3



Sea Mist 5768
NCS S 2010-B w/r 5205
LRV 46.0



Calm Azure 5770
NCS S 2030-R90B w/r 5206
LRV 30.9



Deep Lagoon 5771
NCS S 6010-R90B w/r 5207
LRV 11.6

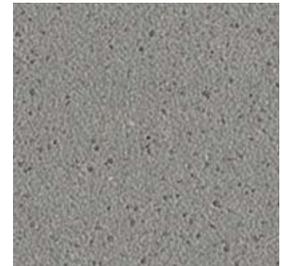


HSE Compliant
50+
Pendulum Wet Test

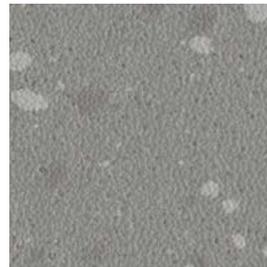
Sustainable Slip Resistance
throughout product's guaranteed life



Cool Pebble 5767
NCS S 3000-N w/r 2090
LRV 45.9



Slate Haze 5773
NCS S 5000-N w/r 5764
LRV 26.0



Coastal Flint 5764 ▲
NCS S 4500-N w/r 5764
LRV 26.0



Granite Sky 5765 ▲
NCS S 7502-B w/r 4490
LRV 10.3

w/r = weld rod NCS = Natural Colour System LRV = Light Reflectance Value

▲ = These colours contain a tonal chipped decoration



Refer to BRE Global ratings on
www.greenbooklive.com



100% RECYCLABLE
CONTAINS RECYCLED MATERIAL

