

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM619220

| | | | |
|---|-------------------------|-----------------------|---------------------|
| SUBMISSION TYPE: | NEW ASSIGNMENT | | |
| NATURE OF CONVEYANCE: | SECURITY INTEREST | | |
| CONVEYING PARTY DATA | | | |
| Name | Formerly | Execution Date | Entity Type |
| Salford Group Inc. | | 12/21/2020 | Corporation: CANADA |
| RECEIVING PARTY DATA | | | |
| Name: | HSBC Bank Canada | | |
| Street Address: | 136 King Street South | | |
| City: | Waterloo, Ontario | | |
| State/Country: | CANADA | | |
| Postal Code: | N2J 1P5 | | |
| Entity Type: | Chartered Bank: CANADA | | |
| PROPERTY NUMBERS Total: 7 | | | |
| Property Type | Number | Word Mark | |
| Registration Number: | 5353022 | SALFORD | |
| Registration Number: | 5348588 | SALFORD | |
| Registration Number: | 4019500 | AERWAY | |
| Registration Number: | 5227177 | VALMAR | |
| Registration Number: | 2573315 | SPORTSTINE | |
| Registration Number: | 2658086 | FINETINE | |
| Registration Number: | 2658085 | SHATTERTINE | |
| CORRESPONDENCE DATA | | | |
| Fax Number: | 6137839690 | | |
| <i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i> | | | |
| Phone: | 6137839644 | | |
| Email: | anna.clark@dentons.com | | |
| Correspondent Name: | Anna Clark | | |
| Address Line 1: | 99 Bank Street | | |
| Address Line 2: | Suite 1420 | | |
| Address Line 4: | Ottawa, ONTARIO K1P 1H4 | | |
| NAME OF SUBMITTER: | Anna Clark | | |
| SIGNATURE: | /Anna Clark/ | | |
| DATE SIGNED: | 01/08/2021 | | |

OP \$190.00 5353022

Total Attachments: 5

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**CONFIRMATION OF SECURITY INTEREST
IN INTELLECTUAL PROPERTY**

WHEREAS SALFORD GROUP INC. (the "**Debtor**") is the owner of the intellectual property set forth in Schedule A hereto, the registrations and applications for the intellectual property identified therein and any underlying goodwill associated with such intellectual property (collectively, the "**Intellectual Property**");

AND WHEREAS the Debtor has delivered a general security agreement dated as of the date hereof (as it may be amended, restated, supplemented or otherwise modified from time to time, the "**Security Agreement**") to HSBC Bank Canada (the "**Secured Party**"), and all terms used herein as defined terms shall have the respective meanings ascribed thereto in the Security Agreement;

AND WHEREAS pursuant to the Security Agreement, the Debtor pledges, assigns, mortgages, charges and hypothecates to the Secured Party and grants to the Secured Party a security interest in favour of the Secured Party in, *inter alia*, all present and future intangibles of the Debtor, including all of its present and future goodwill, intellectual property and choses in action of every nature and kind, including without limitation the Intellectual Property (the "**Security Interest**");

AND WHEREAS the Debtor and the Secured Party desire to record this Confirmation with the Canadian Intellectual Property Office and the United States Patent and Trademark Office and such other authorities as the Secured Party desires to provide third parties with notice of the grant of the Security Interest;

NOW THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, and in accordance with the terms and obligations set forth in the Security Agreement, the Debtor hereby confirms the granting of the Security Interest to the Secured Party.

The Debtor agrees that this Confirmation may be recorded with the Canadian Intellectual Property Office and the United States Patent and Trademark Office and such other authorities as the Secured Party desires to provide notice to third parties of the Security Interest granted under the Security Agreement.

Notwithstanding the foregoing, nothing herein shall be deemed to supersede, nor shall anything herein be used for the purpose of interpreting, the Security Agreement, and this Confirmation is not intended to alter in any way the rights or obligations of the Debtor or the Secured Party set forth in the Security Agreement. For the avoidance of doubt, if the terms of this Confirmation conflict with the Security Agreement, the terms of the Security Agreement shall govern.

This Confirmation shall be governed by and construed in accordance with the laws of the Province of Ontario and the federal laws of Canada applicable therein.

[Remainder of page intentionally blank; signature page follows.]

DATED as of the 21st day of December, 2020.

DEBTOR:

SALFORD GROUP INC

DocuSigned by:

Geof Gray

Per: _____
30F945F812CE403...

Name: Geof Gray

Title: President

DocuSigned by:

Mike Paquette

Per: _____
4BB9021426974CB

Name: Mike Paquette

Title: CFO

I have the authority to bind the Debtor.

SECURED PARTY:

HSBC BANK CANADA

Per: _____

Name:

Title:

Per: _____

Name:

Title:

I have the authority to bind the Debtor.

DATED as of the 21st day of December, 2020.

DEBTOR:

SALFORD GROUP INC.

Per: _____

Name:

Title:

Per: _____

Name:

Title:

I have the authority to bind the Debtor.

SECURED PARTY:

HSBC BANK CANADA

John Giusti

Per: John Giusti (Dec 16, 2020 16:04 EST)

Name: John Giusti, Senior Director

Title:

FR

Per: Fraser Romero (Dec 16, 2020 16:09 EST)

Name:

Title: Relationship Manager

I have the authority to bind the Debtor.

**SCHEDULE A
INTELLECTUAL PROPERTY**

Trademarks

| AttorneyRef | Status | Type | Country | Title | ApplicationNum | FilingDate | TrademarkNum | IssueDate |
|-------------|--------|-----------|---------------|------------------------------------|----------------|------------|--------------|------------|
| SFM-0026-CA | Issued | Trademark | Canada | SALFORD Design (White/Black) | 1756614 | 2015-11-25 | TMA968,517 | 2017-04-19 |
| SFM-0026-US | Issued | Trademark | United States | SALFORD (TM) | 87033196 | 2016-05-11 | 5353022 | 2017-12-12 |
| SFM-0027-CA | Issued | Trademark | Canada | SALFORD & Design (Red/White/Black) | 1756615 | 2015-11-25 | TMA968,518 | 2017-04-19 |
| SFM-0027-US | Issued | Trademark | United States | SALFORD (TM) | 87033222 | 2016-05-11 | 5348588 | 2017-12-05 |
| SFM-0054-CA | Issued | Trademark | Canada | AER WAY LOGO DESIGN (TM) | 826826 | 1996-10-24 | TMA483354 | 1997-09-30 |
| SFM-0054-US | Issued | Trademark | United States | AERWAY (TM) | 85238125 | 2011-02-09 | 4019500 | 2011-08-30 |
| SFM-0056-CA | Issued | Trademark | Canada | SHATTERTINE (TM) | 1057484 | 2000-04-25 | TMA559324 | 2002-03-18 |
| SFM-0057-CA | Issued | Trademark | Canada | SPORTSTINE (TM) | 1061889 | 2000-06-05 | TMA565462 | 2002-08-01 |
| SFM-0143-CA | Issued | Trademark | Canada | VALMAR (TM) | 1783017 | 2016-05-18 | TMA1,001,050 | 2018-07-18 |
| SFM-0143-US | Issued | Trademark | United States | VALMAR (TM) | 87229752 | 2016-11-08 | 5227177 | 2017-06-20 |

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|--|--------|-----------|---------------|-------------|----------|------------|---------|------------|
| | Issued | Trademark | United States | SPORTSTINE | 76202125 | 2001-01-31 | 2573315 | 2002-05-28 |
| | Issued | Trademark | United States | FINETINE | 76185521 | 2000-12-22 | 2658086 | 2002-12-10 |
| | Issued | Trademark | United States | SHATTERTINE | 76185520 | 2000-12-22 | 2658085 | 2002-12-10 |

Patents

| Attorney Ref | Title | Application Number | Country | Status | Type | Filing Date | Priority Date | Publication Number | Publication Date | Patent Number | Issue Date |
|--------------|---|--------------------|---------------|-----------|--------------------------|-------------|---------------|--------------------|------------------|---------------|------------|
| SFM-0001-CA | CONSERVATION TILLAGE IMPLEMENT, SYSTEM AND METHOD | 2517914.00 | Canada | Issued | Utility: Foreign | 2004-03-05 | 2003-03-05 | CA2517914 | 2004-09-16 | 2517914 | 2013-07-02 |
| SFM-0001-US | CONSERVATION TILLAGE IMPLEMENT, SYSTEM AND METHOD | 10/521,804 | United States | Issued | Utility: Non-Provisional | 2005-01-21 | 2003-03-05 | 20060048953 | 2006-03-09 | 7762345 | 2010-07-27 |
| SFM-0001-US2 | CONSERVATION TILLAGE IMPLEMENT, SYSTEM AND METHOD | 12/829,210 | United States | Issued | Utility: Divisional | 2010-07-01 | 2003-03-05 | 20110056712 | 2011-03-10 | 8113295 | 2012-02-14 |
| SFM-0001-US3 | CONSERVATION TILLAGE IMPLEMENT, SYSTEM AND METHOD | 12/959,844 | United States | Issued | Utility: Divisional | 2010-12-03 | 2003-03-05 | 20110073333 | 2011-03-31 | 8196672 | 2012-06-12 |
| SFM-0001-US4 | CONSERVATION TILLAGE IMPLEMENT, SYSTEM AND METHOD | 13/371,640 | United States | Issued | Utility: Divisional | 2012-02-13 | 2003-03-05 | 20120205130 | 2012-08-16 | 8307908 | 2012-11-13 |
| SFM-0001-US5 | CONSERVATION TILLAGE IMPLEMENT, SYSTEM AND METHOD | 13/493,420 | United States | Issued | Utility: Divisional | 2012-06-11 | 2003-03-05 | 20120292060 | 2012-11-22 | 8307909 | 2012-11-13 |
| SFM-0003-CA | SPRING MOUNTED BLADE ASSEMBLY AND TILLAGE IMPLEMENT THEREWITH | 2688846.00 | Canada | Issued | Utility: Foreign | 2009-12-09 | 2009-12-09 | CA2688846 | | 2688846 | 2015-08-11 |
| SFM-0003-US | SPRING MOUNTED BLADE ASSEMBLY AND TILLAGE IMPLEMENT THEREWITH | 12/964,261 | United States | Issued | Utility: Non-Provisional | 2010-12-09 | 2009-12-09 | 20110132628 | 2011-06-09 | 8381827 | 2013-02-26 |
| SFM-0009-CA | RESILIENTLY MOUNTED AGRICULTURAL TOOL AND IMPLEMENT THEREWITH | 2724762.00 | Canada | Issued | Utility: Foreign | 2010-12-09 | 2009-12-09 | CA2724762 | 2011-06-09 | 2724762 | 2017-04-25 |
| SFM-0009-US | RESILIENTLY MOUNTED AGRICULTURAL TOOL AND IMPLEMENT THEREWITH | 12/964,314 | United States | Issued | Utility: Non-Provisional | 2010-12-09 | 2009-12-09 | 20110132627 | 2011-06-09 | 8365837 | 2013-02-05 |
| SFM-0010-US | SPRING SHANK COULTER WHEEL ASSEMBLY | 09/664,708 | United States | Issued | Utility: Non-Provisional | 2000-09-19 | 1999-09-22 | US-2002-6412571-B1 | 2002-07-02 | 6412571 | 2002-07-02 |
| SFM-0011-CA | APPARATUS AND METHOD FOR SOIL TILLAGE AND LEVELLING | 2809708.00 | Canada | Issued | Utility: Foreign | 2013-03-15 | 2013-03-15 | 2809708 | 2014-06-15 | 2809708 | 2020-01-07 |
| SFM-0011-US | APPARATUS AND METHOD FOR SOIL TILLAGE AND LEVELLING | 13/840,996 | United States | Issued | Utility: Non-Provisional | 2013-03-15 | 2013-03-15 | US-2014-0262363-A1 | 2014-09-18 | 9179587 | 2015-11-10 |
| SFM-0011-US2 | APPARATUS AND METHOD FOR SOIL TILLAGE AND LEVELLING | 14/803,499 | United States | Issued | Utility: Continuation | 2015-07-20 | 2013-03-15 | US 2015-0319910-A1 | 2015-11-12 | 9313937 | 2016-04-19 |
| SFM-0012-CA | BEARING LUBRICANT SEAL | 143389.00 | Canada | Issued | Design | 2011-11-25 | 2011-11-25 | D143,389 | 2013-03-06 | D143,389 | 2013-03-06 |
| SFM-0012-US | SEAL | 29/407,268 | United States | Issued | Design | 2011-11-25 | 2011-11-25 | D722621 | | D722621 | 2015-02-17 |
| SFM-0013-CA | HYDRAULICALLY CONTROLLED ROTARY HARROW FOR TILLAGE APPARATUS AND SYSTEM | 2845352.00 | Canada | Issued | Utility: Foreign | 2014-03-10 | 2013-03-11 | 2845352 | 2014-09-11 | 2845352 | 2019-12-03 |
| SFM-0013-US | HYDRAULICALLY CONTROLLED ROTARY HARROW FOR TILLAGE APPARATUS AND SYSTEM | 14/202,594 | United States | Issued | Utility: Non-Provisional | 2014-03-10 | 2013-03-11 | US-2014-0251646-A1 | 2011-09-11 | 9247687 | 2016-02-02 |
| SFM-0016-CA | ANGLE ADJUSTABLE COULTER WHEEL ASSEMBLY | 2935584.00 | Canada | Pending | Utility: Foreign | 2015-01-09 | 2014-01-09 | | | | |
| SFM-0016-US | ANGLE ADJUSTABLE COULTER WHEEL ASSEMBLY | 15/110,114 | United States | Issued | Utility: Non-Provisional | 2016-07-07 | 2014-01-09 | 20160324064 | 2016-11-10 | 10238022 | 2019-03-26 |
| SFM-0016-US2 | ANGLE ADJUSTABLE COULTER WHEEL ASSEMBLY | 16/265,271 | United States | Published | Utility: Continuation | 2019-02-01 | 2014-01-07 | 2019-0159395-A1 | 2019-05-30 | | |
| SFM-0017-CA | SEED BED PREPARATION AND TILLAGE APPARATUS | 2820455.00 | Canada | Pending | Utility: Foreign | 2013-06-20 | 2013-06-20 | | | | |
| SFM-0017-US | SEED BED PREPARATION AND TILLAGE APPARATUS | 13/922,653 | United States | Issued | Utility: Non-Provisional | 2013-06-20 | 2013-06-20 | US-2014-0374128-A1 | 2014-12-25 | 9763373 | 2017-09-19 |
| SFM-0017-US2 | SEED BED PREPARATION AND TILLAGE APPARATUS | 15/678,037 | United States | Issued | Utility: Continuation | 2017-08-15 | 2017-08-15 | US-2017-0339818-A1 | 2017-11-30 | 10405473 | 2019-09-10 |
| SFM-0020-CA | METERING APPARATUS FOR SECTIONAL CONTROL | 2886436.00 | Canada | Published | Utility: Foreign | 2015-03-25 | 2014-03-31 | | 2015-09-30 | | |
| SFM-0020-US | METERING APPARATUS FOR SECTIONAL CONTROL | 14/668,445 | United States | Issued | Utility: Non-Provisional | 2015-03-25 | 2014-03-31 | US-2015-0271988-A1 | 2015-10-01 | 9635803 | 2017-05-02 |
| SFM-0020-US2 | METERING APPARATUS FOR SECTIONAL CONTROL | 15/460,173 | United States | Issued | Utility: Divisional | 2017-03-15 | 2014-03-31 | 20170181371 | 2017-06-29 | 10231377 | 2019-03-19 |
| SFM-0029-CA | TINE HARROW | 2917554.00 | Canada | Pending | Utility: Foreign | 2016-01-14 | 2015-02-10 | | | | |
| SFM-0029-US | TINE HARROW | 14/995,763 | United States | Issued | Utility: Non-Provisional | 2016-01-14 | 2015-02-10 | US-2016-0234994 | 2016-08-18 | 10117373 | 2018-11-06 |

| | | | | | | | | | | | |
|--------------|--|------------|---------------|-----------|--------------------------|------------|------------|--------------------|------------|------------|------------|
| SFM-0029-US2 | TINE HARROW | 16/015,664 | United States | Issued | Utility: Continuation | 2018-06-22 | 2015-02-10 | 20180295768 | 2018-10-18 | 10225973 | 2019-03-12 |
| SFM-0039-CA | CART | 2938405.00 | Canada | Pending | Utility: Foreign | 2016-08-09 | 2015-08-10 | | | | |
| SFM-0039-US | CART | 15/232,555 | United States | Issued | Utility: Non-Provisional | 2016-08-09 | 2015-08-10 | US-2017-0043822-A1 | 2017-02-16 | 9828051 | 2017-11-28 |
| SFM-0039-US2 | STEERABLE TRAILER | 15/790,205 | United States | Issued | Utility: Divisional | 2017-10-23 | 2017-10-23 | US-2018-0043954-A1 | 2018-02-15 | 10137951 | 2018-11-27 |
| SFM-0043-CA | CANTILEVERED OUTBOARD TINE DEVICE FOR SOIL AERATION | 2466548.00 | Canada | Issued | Utility: Foreign | 2004-05-06 | 2004-05-06 | | 2004-12-26 | 2466548 | 2005-05-17 |
| SFM-0043-US | CANTILEVERED OUTBOARD TINE DEVICE FOR SOIL AERATION | 10/839,347 | United States | Issued | Utility: Non-Provisional | 2004-05-06 | 2004-05-06 | | | 6923266 | 2005-08-02 |
| SFM-0044-CA | SOIL AERATION AND CULTIVATION TINE | 2479044.00 | Canada | Issued | Utility: Foreign | 2004-08-24 | 2004-08-24 | | 2005-02-26 | 2479044 | 2007-06-12 |
| SFM-0044-US | SOIL AERATION AND CULTIVATION TINE | 10/939,193 | United States | Issued | Utility: Non-Provisional | 2004-08-27 | 2004-08-27 | | | 7484568 | 2009-02-03 |
| SFM-0045-US | LIQUID-SOLIDS APPLICATOR WITH VALVE MEANS TO PERMIT CLEANING | 11/360,429 | United States | Issued | Utility: Non-Provisional | 2006-02-24 | 2006-02-24 | | | 7487731 | 2009-02-10 |
| SFM-0047-CA | SOIL AERATION DEVICE HAVING CLOSE-COUPLED SHAFTS | 2557204.00 | Canada | Issued | Utility: Foreign | 2016-08-17 | 2016-08-17 | CA2557204 | 2008-02-17 | 2557204 | 2010-07-20 |
| SFM-0047-US | SOIL AERATION DEVICE HAVING CLOSE-COUPLED SHAFTS | 11/505,367 | United States | Issued | Utility: Non-Provisional | 2006-08-17 | 2006-08-17 | | | 8297372 | 2012-10-30 |
| SFM-0050-CA | PARTICULATE MATERIAL DISTRIBUTION APPARATUS AND METHOD | 3027440.00 | Canada | Pending | Utility: Foreign | 2017-06-29 | 2016-07-12 | | | | |
| SFM-0050-US | PARTICULATE MATERIAL DISTRIBUTION APPARATUS AND METHOD | 16/316,786 | United States | Published | Utility: Non-Provisional | 2019-01-10 | 2016-07-12 | 20190150356 | 2019-05-23 | | |
| SFM-0063-CA | SPREADER FOR PARTICULATE MATERIAL | 3010384.00 | Canada | Issued | Utility: Foreign | 2018-03-21 | 2017-03-24 | 3010384 | 2018-09-24 | 3010384 | 2019-11-12 |
| SFM-0063-US | SPREADER FOR PARTICULATE MATERIAL | 16/497,194 | United States | Issued | Utility: Non-Provisional | 2019-09-24 | 2017-03-24 | 20200107496 | 2020-04-09 | 10813280 | 2020-10-27 |
| SFM-0064-CA | TILLAGE BLADE | 178501.00 | Canada | Issued | Design | 2017-11-29 | 2017-11-29 | | | 178501 | 2018-08-23 |
| SFM-0064-US | TILLAGE BLADE | 29/627,817 | United States | Issued | Design | 2017-11-29 | 2017-11-29 | | | D836.138 S | 2018-12-18 |
| SFM-0066-US | SPREADER FOR PARTICULATE MATERIAL WITH IMPROVED SPREAD CONTROL | 16/770,140 | United States | Pending | Utility: Non-Provisional | 2020-06-05 | 2017-12-07 | | | | |
| SFM-0067-CA | AIR BOOM SPREADER FOR AGRICULTURAL PRODUCT | 3042330.00 | Canada | Issued | Utility: Foreign | 2019-01-17 | 2018-01-22 | 3042330 | | 3042330 | 2020-05-26 |
| SFM-0067-US | AIR BOOM SPREADER FOR AGRICULTURAL PRODUCT | 16/963,102 | United States | Pending | Utility: Non-Provisional | 2020-07-17 | 2018-01-22 | | | | |
| SFM-0073-CA | AIR BOOM SPREADER FOR PARTICULATE MATERIAL | 3096943.00 | Canada | Pending | Utility: Foreign | 2020-07-13 | 2019-09-30 | | | | |
| SFM-0074-USP | VARIABLE TILLAGE IMPLEMENT | 62/943,863 | United States | Pending | Utility: Provisional | 2019-12-05 | 2019-12-05 | | | | |
| SFM-0076-USP | TILLAGE IMPLEMENT WITH AUXILIARY ROLLERS | 63/109,579 | United States | Pending | Utility: Provisional | 2020-11-04 | 2020-11-04 | | | | |
| SFM-0066-CA | SPREADER FOR PARTICULATE MATERIAL WITH IMPROVED SPREAD CONTROL | 3084838.00 | Canada | Pending | Utility: Foreign | 2018-12-06 | 2017-12-07 | | | | |