

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT7171571

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	NUNC PRO TUNC ASSIGNMENT
EFFECTIVE DATE:	08/05/2021
CONVEYING PARTY DATA	
Name	Execution Date
KATERRA INC.	02/01/2022
KATERRA CONSTRUCTION LLC	02/01/2022
RECEIVING PARTY DATA	
Name:	MERCER MASS TIMBER LLC
Street Address:	SUITE 1120, 700 WEST PENDER STREET
City:	VANCOUVER
State/Country:	BRITISH COLUMBIA
Postal Code:	V6C 1G8
PROPERTY NUMBERS Total: 16	
Property Type	Number
Application Number:	15870799
Application Number:	17025760
Application Number:	16752500
Application Number:	15801237
Application Number:	16686029
Application Number:	16682104
Application Number:	17106863
Application Number:	17187362
Application Number:	17187380
Application Number:	17036961
Application Number:	17008035
Application Number:	17112582
Application Number:	17186942
Application Number:	15786157
Application Number:	15786141
Application Number:	16944492
CORRESPONDENCE DATA	

Fax Number: (604)681-4081

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.

Email: mail@patentable.com

Correspondent Name: PAUL SMITH

Address Line 1: 480 - THE STATION, 601 CORDOVA STREET

Address Line 4: VANCOUVER, BRITISH COLUMBIA V6B 1G1

ATTORNEY DOCKET NUMBER:	1873A1
NAME OF SUBMITTER:	PAUL SMITH
SIGNATURE:	/Paul Smith/
DATE SIGNED:	02/11/2022

Total Attachments: 5

source=Assignment Agreement.Executed Feb 1 2022(00386965_xD4DEC) (13695572x9EE5F)#page1.tif
source=Assignment Agreement.Executed Feb 1 2022(00386965_xD4DEC) (13695572x9EE5F)#page2.tif
source=Assignment Agreement.Executed Feb 1 2022(00386965_xD4DEC) (13695572x9EE5F)#page3.tif
source=Assignment Agreement.Executed Feb 1 2022(00386965_xD4DEC) (13695572x9EE5F)#page4.tif
source=Assignment Agreement.Executed Feb 1 2022(00386965_xD4DEC) (13695572x9EE5F)#page5.tif

CONFIRMATORY ASSIGNMENT

This Assignment is made by Daniel Williams, solely in his capacity as the duly-appointed Plan Administrator for wind-down debtors Katterra Inc. and Katterra Construction LLC having an address at 3101 N. Central Ave, Ste 670, Phoenix, AZ 85012 (collectively the "Assignors") to Mercer Mass Timber LLC having a place of business at Suite 1120, 700 West Pender Street, Vancouver, British Columbia, Canada V6C 1G8 (the "Assignee");

WHEREAS Assignors have been the owners of rights to the inventions described in the following patents or patent applications (collectively the "Inventions") and rights to the said patents and patent applications (collectively the "Patents and Patent Applications"):

1. Acoustically Absorptive Solid Volume Building Assembly. US Patent Application No. 15/870,799. Publication number: US20190218795A1.
2. Adaptive lumber management. US Patent Application No. 17/025,760. Publication number: US20210078047A1. Patent office priority: 9/19/2019.
3. Automatic Inspection of Adhesive or Coating for Laminated Panel Manufacturing. US Patent Application No. 16/752,500.
4. Connector for use in inter-panel connection between shear wall elements. US Patent Application No. 15/801,237. Publication number: US20200080334A1.
5. Connector for use in inter-panel connection between shear wall elements. US Patent Application No. 16/686,029. Publication number: US20200080334A1.
6. Cross laminated timber wall panel system. US Patent Application No. 16/682,104. Publication number: US20200149276A1.
7. Cross-laminated timber (clt) panel connection. US Patent Application No. 17/106,863.

{00377084.4}

8. Cross-laminated timber and cold formed steel connector and system. US Patent Application No. 17/187,362.
9. Cross-laminated timber and cold formed steel connector and system. US Patent Application No. 17/187,380.
10. Cross-lamination timber (clt) joint. US Patent Application No. 17/036,961. Publication number: US20210095479A1.
11. Double plate floor panel. US Patent Application No. 17/008,035. Publication number: US20210062520A1.
12. Floor to wall connector. US Patent Application No. 17/112,582.
13. Floor to wall connector. US Patent Application No. 17/186,942.
14. Method and apparatus to control rocking of multiple shear wall panels subject to a loading event. US Patent Application No. 15/786,157. Publication number: US10081961B1.
15. Method and apparatus to minimize and control damage to a shear wall panel subject to a loading event. US Patent Application No. 15/786,141. Publication number: US10267053B2.
16. Shear wall assembly. US Patent Application No. 16/944,492. Publication number: US20210032858A1.

AND WHEREAS Assignee desires to acquire by formal, recordable assignment the entire worldwide right, title and interest in and to said Inventions, said Patents and Patent Applications, and any patent that may be granted for said Inventions anywhere in the world;

NOW, THEREFORE, Assignors confirm that in consideration for the payment of the sum of \$ 1.00 and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Assignors did, effective August 5, 2021, and for greater certainty hereby do, sell, assign and transfer to Assignee the entire worldwide right, title and interest in and to said Inventions, said Patents and Patent Applications, and

{00377084.4}

any patent that may be granted for said Inventions throughout the world, including the right to file applications in any jurisdiction directly in the name of the Assignee and to claim for any such applications any priority rights to which such applications are entitled under international conventions, treaties or otherwise.

FURTHER, Assignors agree that, upon request and without further compensation, but at no expense to Assignors, they and their legal representative(s) and assigns will do all lawful acts, including the execution of papers and the giving of testimony, that may be necessary or desirable for obtaining, sustaining, reissuing or enforcing any patent as may issue anywhere in the world for said Inventions, and for perfecting, recording or maintaining the title of Assignee, its successors and assigns, to said Inventions, said Patents and Patent Applications, and any patent granted for said invention anywhere in the world.

FURTHER, Assignors agree to provide, upon request, copies of all documents pertaining to the conception or development of the Inventions.

Assignors REPRESENT AND WARRANT that they have not granted and will not grant to any other any rights inconsistent with the rights granted herein.

Assignors AUTHORIZE AND REQUEST the Commissioner of Patents and Trademarks of the United States and of all foreign countries or patent organizations to issue any patent granted for said Inventions, whether on said Patent Applications or on any subsequently filed division, continuation, continuation-in-part or reissue application, to Assignee, its successors and assigns, as the assignee of the entire interest in said Inventions.

[execution lines begin on the next page]

IN WITNESS WHEREOF, Assignors and Assignee have executed this Confirmatory Assignment on the date written hereinbelow.

Assignors:

KATERRA INC.



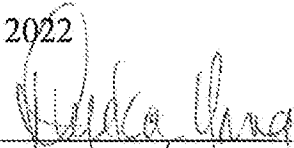
(Signature of authorized officer)

Name of authorized officer (printed): Daniel Williams_____

Title of authorized officer: Plan Administrator for Wind-down Debtors

Date of signing: February 1, 2022

Signature of Witness:



Witness name:

DEREK YOUNG

(printed)

KATERRA CONSTRUCTION LLC



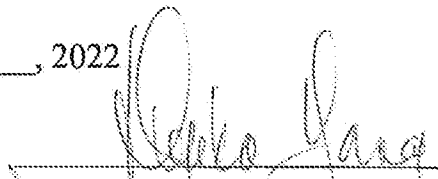
(Signature of authorized officer)

Name of authorized officer (printed): Daniel Williams

Title of authorized officer: Plan Administrator for Wind-down Debtors

Date of signing: February 1, 2022

Signature of Witness:



Witness name:

DEREK YOUNG

(printed)

Page 4 of 5

{00377084.4}

Accepted by Assignee:

MERCER MASS TIMBER LLC



(Signature of authorized officer)

Name of authorized officer (printed):

Brian Merwin

Title of authorized officer:

Vice President

Date of signing:

February 1, 2022

Signature of Witness:



Witness name:

Christina Merwin

(printed)