

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM650514

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	TERMINATION AND RELEASE OF INTELLECTUAL PROPERTY SECURITY AGREEMENT		
SEQUENCE:	2		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
SILICON VALLEY BANK, as Agent		05/27/2021	Corporation: CALIFORNIA
RECEIVING PARTY DATA			
Name:	HOVER INC.		
Street Address:	634 2nd Street, 3rd Floor		
City:	San Francisco		
State/Country:	CALIFORNIA		
Postal Code:	94107		
Entity Type:	Corporation: DELAWARE		
PROPERTY NUMBERS Total: 3			
Property Type	Number	Word Mark	
Registration Number:	4813128	HOVER	
Serial Number:	88451596		
Serial Number:	88451599	HOVER	
CORRESPONDENCE DATA			
Fax Number:			
	<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:	800-494-5225		
Email:	ipteam@coagencyglobal.com		
Correspondent Name:	Stewart Walsh		
Address Line 1:	1025 Connecticut Ave NW, Suite 712		
Address Line 2:	COGENCY GLOBAL Inc.		
Address Line 4:	Washington, D.C. 20036		
ATTORNEY DOCKET NUMBER:	1389555 TM Rel Mezz B		
NAME OF SUBMITTER:	Diane Giacomozzi		
SIGNATURE:	/Diane Giacomozzi/		
DATE SIGNED:	05/28/2021		

OP \$90.00 4813128

Total Attachments: 7

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**TERMINATION AND RELEASE OF INTELLECTUAL
PROPERTY SECURITY AGREEMENT**

This **TERMINATION AND RELEASE OF INTELLECTUAL PROPERTY SECURITY AGREEMENT** (this “*Termination and Release*”) is granted as of May 27, 2021 by **SILICON VALLEY BANK**, a California corporation, with a loan production office located at 505 Howard Street, Floor 3, San Francisco, California 94107 (“**Bank**”), in favor of **HOVER INC.**, a Delaware corporation, with its principal place of business at 634 2nd Street, 3rd Floor San Francisco CA 94107 (“**Grantor**”).

WHEREAS, the Grantor executed and delivered an Intellectual Property Security Agreement, dated as of March 25, 2020, (the “**Agreement**”), granting to the Bank a security interest in all of its right, title and interest, whether presently existing or hereafter acquired, in, to and under the Patents (as defined in the Agreement), notice of which was recorded with the United States Patent and Trademark Office (“**USPTO**”) on March 25, 2020 at Reel 0972, Frame 0972 and the Trademarks (as defined in the Agreement), notice of which was recorded with the USPTO on March 25, 2020 at Reel 6900, Frame 0026.

WHEREAS, Grantor has requested that Bank hereby terminate, release and discharge fully its security interests in and liens on all right, title and interest of Grantor in, to and under all of the Patents and Trademarks as herein provided; and

WHEREAS, Grantor has requested that the Bank provide a document suitable for recording with the USPTO to evidence the release of the Bank’s security interests in and liens on the Patents and Trademarks as herein provided.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Bank hereby:

1. *terminates the Agreement and releases, terminates and discharges fully all liens and security interests thereunder in Grantor’s right, title and interest in, to and under the Intellectual Property Collateral (as defined in the Agreement), including, without limitation, those patents and patent applications identified in Schedule I hereto and those trademarks and trademark applications identified in Schedule II hereto; and*
2. *authorizes and requests that this Termination and Release be recorded with the USPTO.*

This Agreement and any claim, controversy, dispute or cause of action (whether in contract or tort or otherwise) based upon, arising out of or relating to this Agreement and the transactions contemplated hereby and thereby shall be governed by, and construed in accordance with, the laws of the United States and the State of California, without giving effect to any choice or conflict of law provision or rule (whether of the State of California or any other jurisdiction).

[Signature page follows]

SCHEDULE I
TO
TERMINATION AND RELEASE OF INTELLECTUAL PROPERTY SECURITY AGREEMENT

Patents

Patent	Reference	Invention Title	Status
8,422,825	HOV002	Method and System for Geometry Extraction, 3D Visualization and Analysis Using Arbitrary Oblique Imagery	Granted
8,649,632	HOV002D1	System and Method for Correlating Oblique Images to 3D Building Models	Granted
8,878,865	HOV001	Three-Dimensional Map System	Granted
9,330,504	HOV004	3D Building Model Construction Tools	Granted
9,430,871	HOV002D2	Method of Generating Three-Dimensional (3D) Models Using Ground Based Oblique Imagery	Granted
9,437,033	HOV006	Generating 3D Building Models with Ground Level and Orthogonal Images	Granted
9,437,044	HOV007	Method and System of Displaying and Navigating Building Facades in a Three-Dimensional Mapping System	Granted
9,478,031	HOV009	Scale Error Correction in a Multi-Dimensional Model	Granted
9,805,451	HOV010	Building Material Classifications from Imagery	Granted
9,830,681	HOV009I1	Multi-Dimensional Model Dimensioning and Scale Error Correction	Granted
9,830,742	HOV009C1	Scale Error Correction in a Multi-Dimensional Model	Granted
9,836,881	HOV003	Heat Maps for 3D Maps	Granted
9,934,608	HOV016	Graphical Overlay Guide for Interface	Granted
9,953,459	HOV005	Computer Vision Database Platform for a Three-Dimensional Mapping System	Granted
10,038,838	HOV018	Directed Image Capture	Granted

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REEL: 007310 FRAME: 0354

App#	Reference	Invention Title	Status
10,178,303	HOV018,111	Directed Image Capture	Granted
10,127,721	HOV007C111	Method and System For Displaying and Navigating an Optimal, Multi-Dimensional Building Model	Granted
10,133,830	HOV017	Scaling in a Multi-Dimensional Building Model	Granted
12834063.5	HOV001EPPCT	Method and System for an Interactive Three-Dimensional Map	Withdrawn
15/025,132	HOV008USPCT	Estimating Dimensions of Geo-Referenced Ground-Level Imagery Using Orthogonal Imagery	Published
15/255,807	HOV006C1	Generating Multi-Dimensional Building Models with Ground Level Images	Published
15/411,226	HOV02211	3D Building Analyzer	Published
10,475,156	HOV00911C1	Multi-Dimensional Model Dimensioning and Scale Error Correction	Granted
15/817,620			
10,297,007	HOV00911C2	Multi-Dimensional Model Dimensioning and Scale Error Correction	Granted
15/817,755			
10,410,412	HOV01611	Real-Time Processing of Captured Building Imagery	Granted
15/942,733			
10,410,413	HOV01612	Image Capture for a Multi-Dimensional Building Model	Granted
15/942,786			
15/959,684	HOV005C1	Computer Vision Database Platform for a Three-Dimensional Mapping System	Published
16/040,663	HOV018C1	Directed Image Capture	Allowed
10,453,177	HOV00911C3	MULTI-DIMENSIONAL MODEL DIMENSIONING AND SCALE ERROR CORRECTION	Granted
10,460,465	60452-0013	Method For Generating Roof Outlines From Lateral	Granted

App#	Reference	Invention Title	Status
10,515,434	HOV00911C4	ADJUSTMENT OF ARCHITECTURAL ELEMENTS RELATIVE TO FACADES	Granted
10,382,673	60452-0011	Automated Guide For Image Capturing For 3D Model Creation	Granted
15/701,321	60452-0012	Trained Machine Learning Model For Estimating Structure Feature Measurements	Published
16/186,163	HOV007C111C1	METHOD AND SYSTEM FOR DISPLAYING AND NAVIGATING AN OPTIMAL MULTI-DIMENSIONAL BUILDING MODEL	Allowed
16/220,900	60452-0014	Generating and Validating a Virtual 3D Representation of a Real-World Structure	Application
16/257,491	HOV026	3D BUILDING MODEL MATERIALS AUTO-POPULATOR	Published
16/388,962	HOV024	Threshold for Change Identification When Comparing Imagery	Application
16/450,717	60452-0015	Automated Guide For Image Capturing For 3D Model Creation	Published
16/510,728	60452-0017	Method For Generating Roof Outlines From Lateral Images	Published
16/544,327	HOV006C2	GENERATING MULTI-DIMENSIONAL BUILDING MODELS WITH GROUND LEVEL IMAGES	Allowed
16/545,067	HOV01612C1	IMAGE CAPTURE FOR A MULTI-DIMENSIONAL BUILDING MODEL	Published
16/555,070	HOV01611C1	REAL-TIME PROCESSING OF CAPTURED BUILDING IMAGERY	Allowed
16/578,964	HOV00911C5	ADJUSTMENT OF ARCHITECTURAL ELEMENTS RELATIVE TO FACADES	Published

App#	Reference	Invention Title	Status
16/683,168	HOV01611C2	Real-time Processing of Captured Building Imagery	Application
PCT/US19/63092	60452-0019	Generating and Validating a Virtual 3D Representation of a Real-World Structure	Application
62/872,385	HOV025	Geometric Assumptions when Comparing Imagery	Application
62/893,100	60452-0016	Automatic Generation of Architectural Feature Boundary Representations	Application
62/913,663	124654-5001PR	Interactive Path Tracing on the Web	Application
62/933,939	HI002	Systems and Methods for Selective Image Compositing	Application
62/935,630	HI002P2	Systems and Methods for Selective 3D Compositing	
62/940,135	HI003	System and Methods for Identifying Correspondences Across Images	Application
62/983,324	60452-0018	Structure Association using Co-Planar structure features	Application
62/948,151	124654-5003PR	3D Reconstruction Using Augmented Reality Frameworks	Application
62/698,977	HI004	Systems and Methods for Image Capture	Application

SCHEDULE II
TO
TERMINATION AND RELEASE OF INTELLECTUAL PROPERTY SECURITY
AGREEMENT

Trademarks

<u>Description</u>	<u>Registration Number</u>	<u>Registration Date</u>	<u>Application No.</u>	<u>Application Date</u>
HOVER	4,813,128	09/15/2015	85520802	01/19/2012
HOVER Logo			88451596	05/29/2019
HOVER and Logo			88451599	05/29/2019
HOVER – Australia			2017040	6/19/2019
HOVER – Canada			1971839	6/19/2019
HOVER – European Union			018083192	6/19/2019
HOVER – United Kingdom			UK3407862	6/19/2019