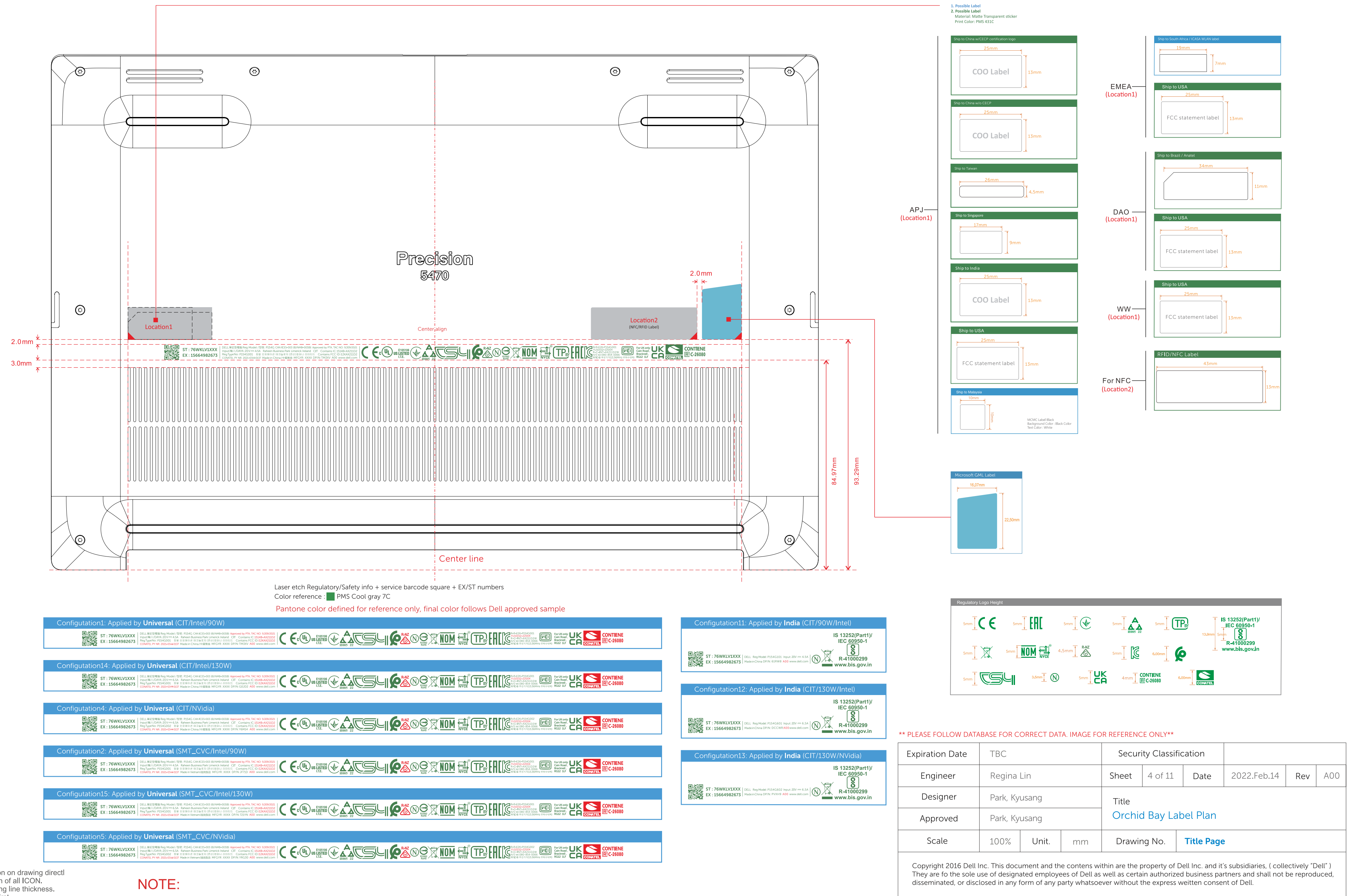
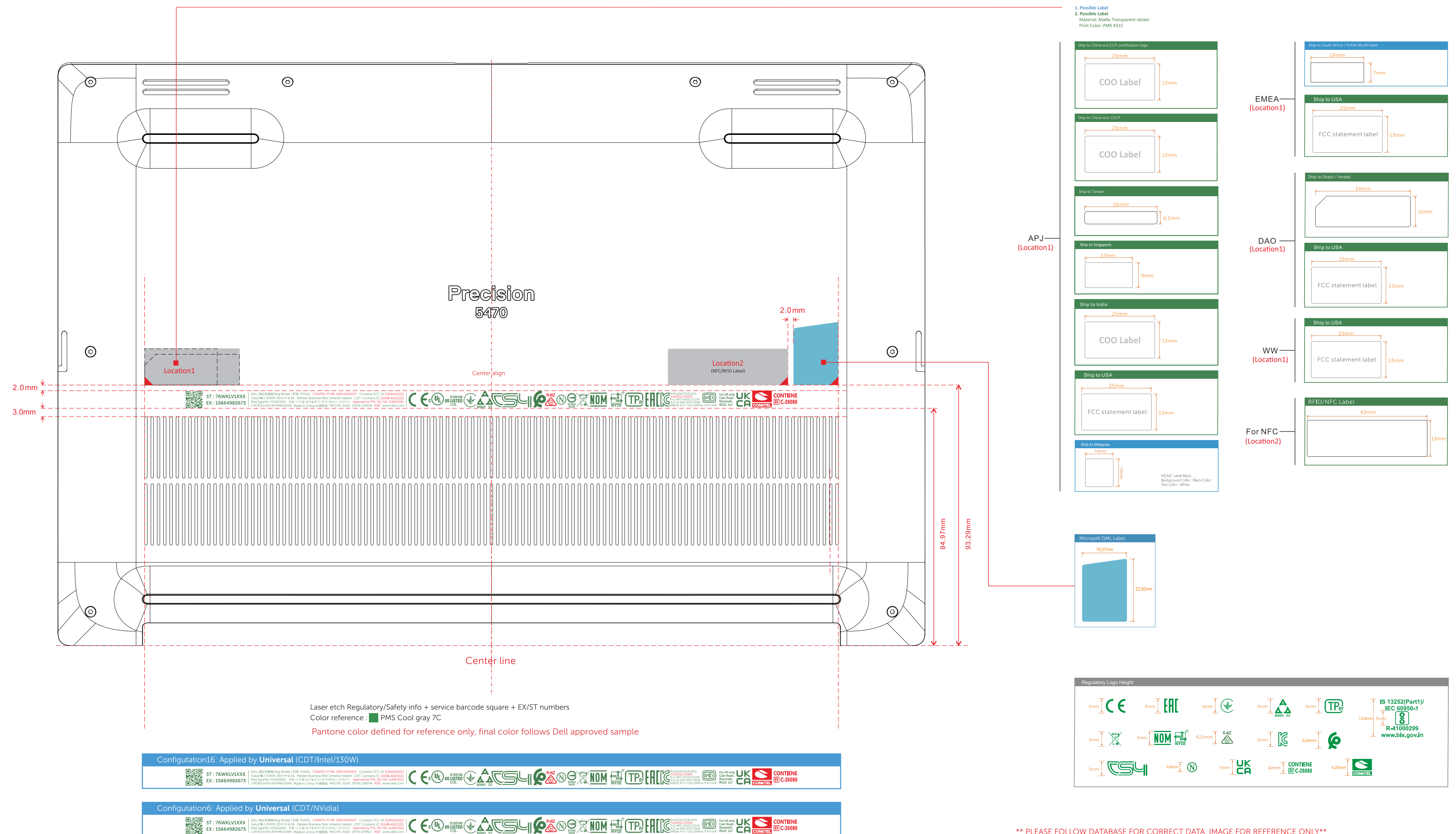


D-cover Label Plan with Universal & India Regulatory (CIT)



D-cover Label Plan with Universal Regulatory (CDT)



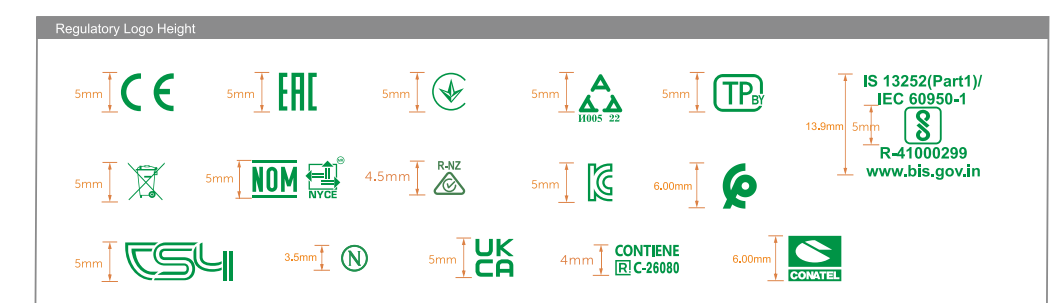
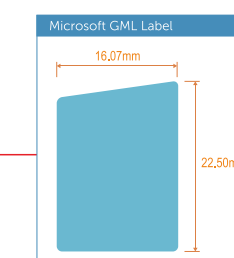
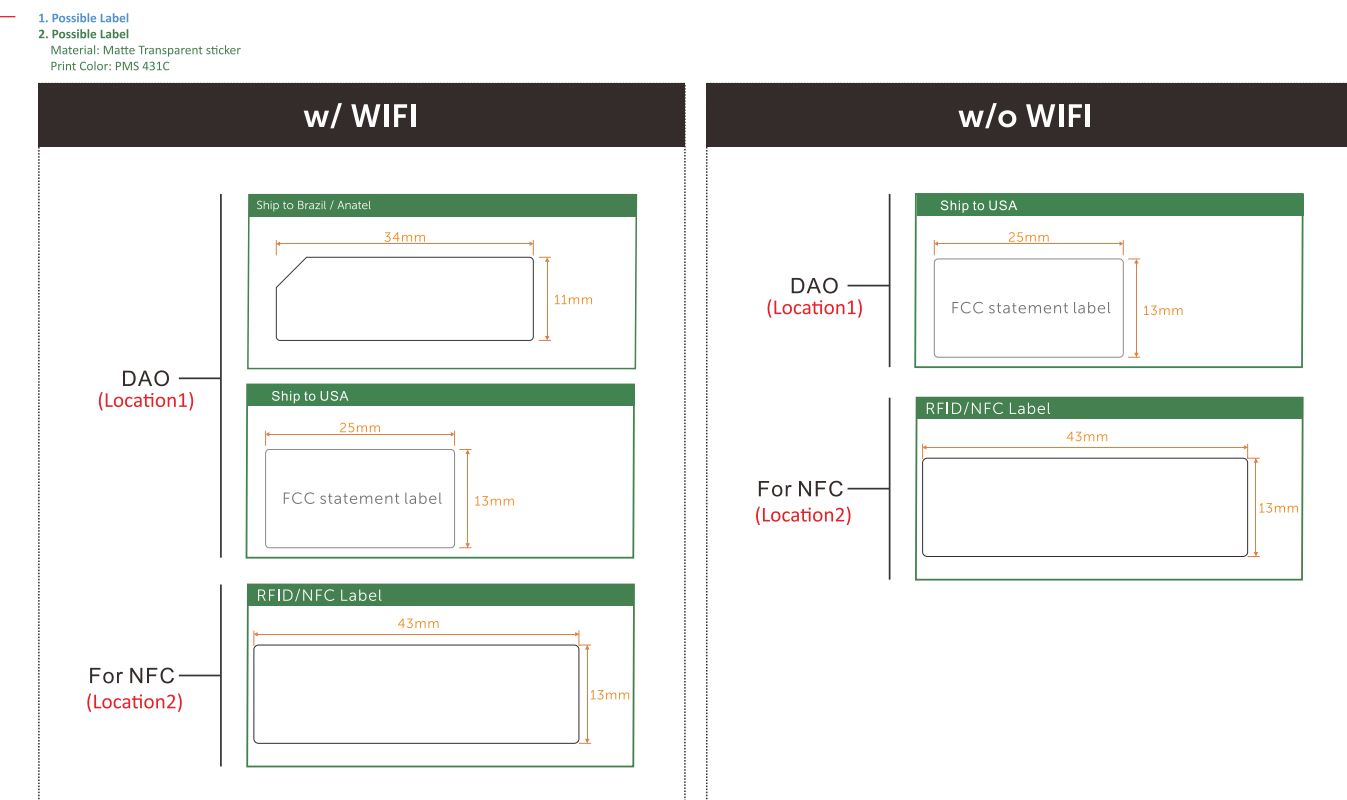
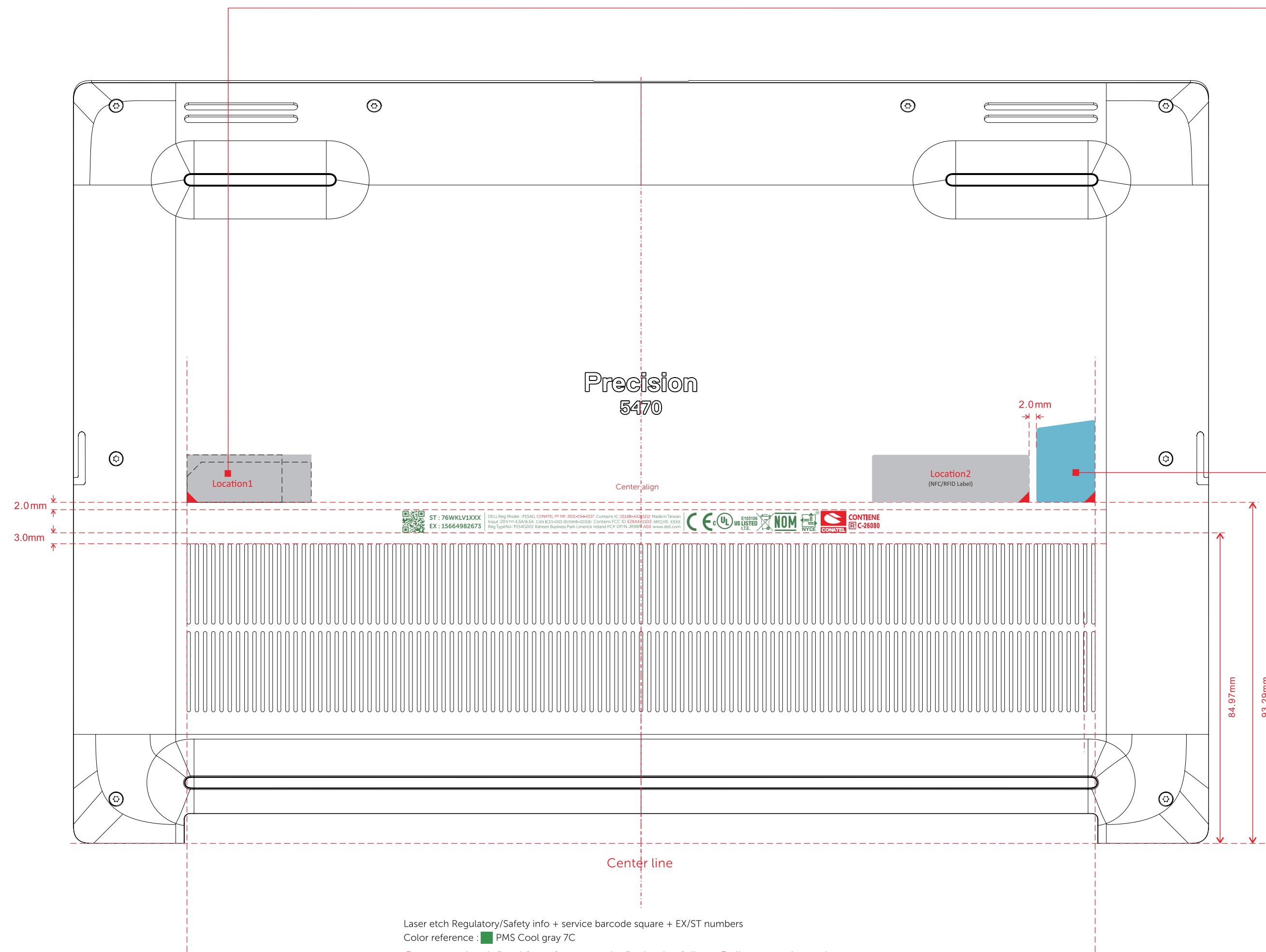
Notes:

1. Do not measure dimension on drawing directly.
2. Refer to drawing definition of all ICON.
3. Do not change any drawing line thickness.
4. All sample review by ID first.
5. Tolerance value 0.20mm unless additional specification.

NOTE:
Label content just for reference,not be defined here.

Expiration Date	TBC			Security Classification					
Engineer	Regina Lin			Sheet	5 of 11	Date	2022.Feb.14	Rev	A00
Designer	Park, Kyusang			Title Orchid Bay Label Plan					
Approved	Park, Kyusang								
Scale	100%	Unit.	mm	Drawing No.	Title Page				
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D-cover Label Plan with DAO Regulatory (PCP)



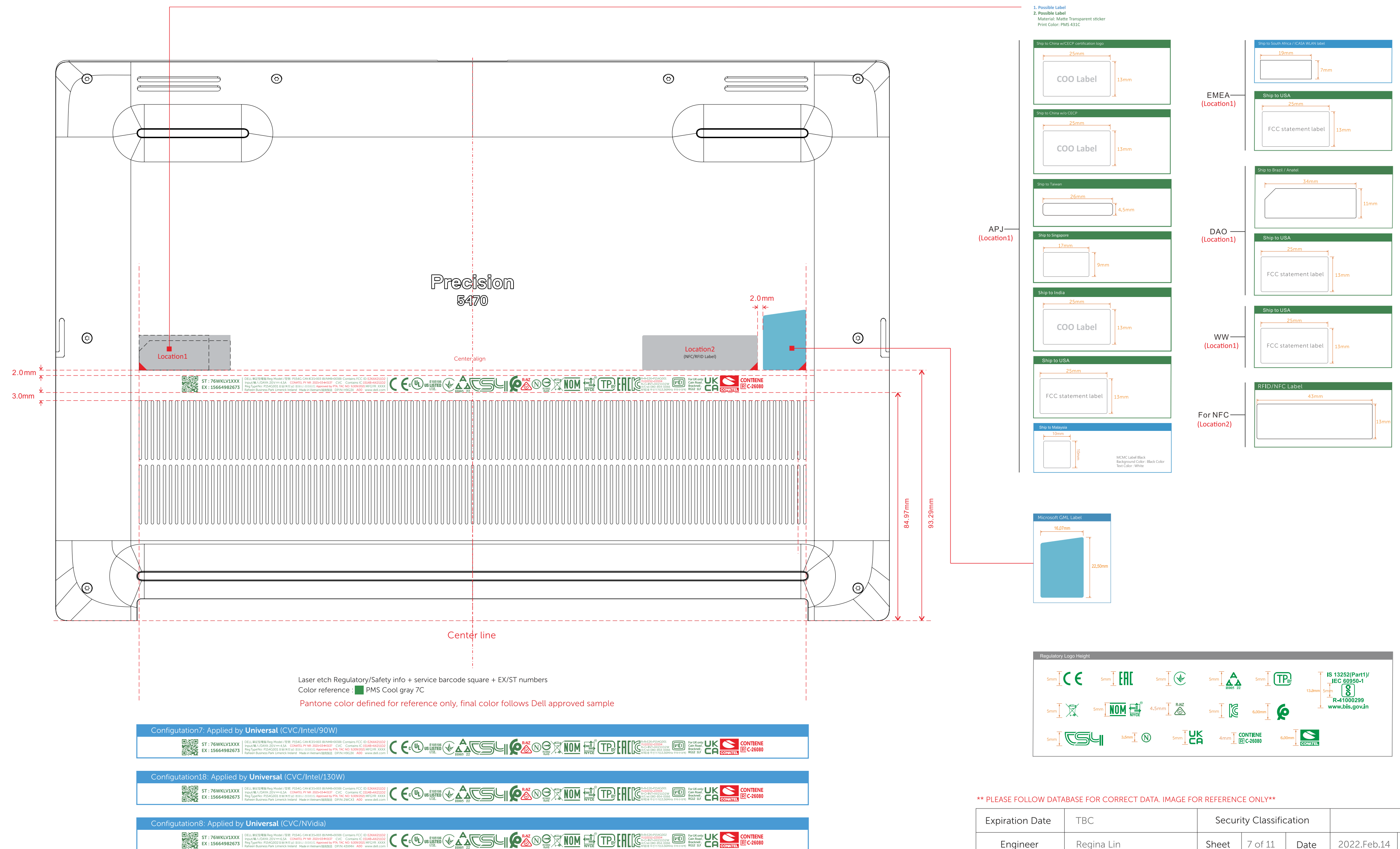
**** PLEASE FOLLOW DATABASE FOR CORRECT DATA. IMAGE FOR REFERENCE ONLY****

Expiration Date		TBC		Security Classification					
Engineer		Regina Lin		Sheet	6 of 11	Date	2022.Feb.14	Rev	A00
Designer		Park, Kyusang		Title Orchid Bay Label Plan					
Approved		Park, Kyusang							
Scale		100%	Unit.	mm	Drawing No.		Title Page		
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- Notes:
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 2. Refer to drawing definition of all ICON.
 3. Do not change any drawing line thickness.
 4. All sample review by ID first.
 5. Tolerance value 0.20mm unless additional specification.

NOTE:
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D-cover Label Plan with Universal Regulatory (cvc)



Notes:

1. Do not measure dimension on drawing directly.
2. Refer to drawing definition of all ICON.
3. Do not change any drawing line thickness.
4. All sample review by ID first.
5. Tolerance value 0.20mm unless additional specification.

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Expiration Date	TBC			Security Classification					
Engineer	Regina Lin			Sheet	7 of 11	Date	2022.Feb.14	Rev	A00
Designer	Park, Kyusang			Title Orchid Bay Label Plan					
Approved	Park, Kyusang								
Scale	100%	Unit.	mm	Drawing No.	Title Page				

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