



Aussie Membrane 570 Inspection Checklist

PROJECT NAME:		
DATE:	WEATHER:	REPORT#:

PLAZA DECK / SPLIT SLAB / GREEN ROOF INSTALLATIONS		YES	NO	N/A	NOTES
1	Concrete substrate is wood float or brush finish				
2	Concrete substrate is fully cured 28 Days Per Spec.				
3	Concrete substrate is dry				
4	No gaps or voids larger than 1/2" in substrate				
5	Substrate properly cleaned				
6	Surface lightly primed with AVM Adhesive 501				
7	Cracks and joints flashed Product				
8	Temperature of HR in melter between 380-400° F				
9	Thickness of HR applied 215 mils				
10	Application with Squeegees				
11	Total square feet				
12	Lbs of HR used				
13	AVM Mat 570 embedded into 1st HR Layer				
14	Flood test performed prior to topping				
15	Electric Field Vector Mapping performed prior to topping				
16	AVM 570 Protection Sheet installed to all completed work each day				
17	Other protection coarse				
18	Overburden applied within 30 days				
19	Root barrier installed on green roof applications				
20	System free from rocks/debris				
21	XPS Installed (check one): XPS40 XPS 60				
22	Greenroof soil type & placement per plans & spec				
	*100% Inspections must be completed and documented for the following:				
	Vertical and horizontal substrate				
	Post installation of all AVM Waterproofing products				
	Post installation of rebar				
	During placement of concrete				

Rev. 03/27/19



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COMMENTS:

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