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H1. DRY SYSTEM EQUIPMENT (furnaces, air handling units, heat pumps, VRF, economizers etc.)

1	2	3	4	5	6	7	8	9	10	11	12
			Heating				Cooling				
Equipment Name	Equipment Type	Qty	Total Heating Output (kBtu/h)	Supp Heat Output (kBtu/h)	Efficiency Unit	Efficiency	Total Cooling Output (kBtu/h)	Efficiency Unit	Efficiency	Economizer Type (if present)	Status[1]
SS 4K	SZHP (Split1Phase)	1	23	5	HSPF	9.800	17	SEER/EER	17.000 / 13.500	NA	N
SS 4L	SZHP (Split1Phase)	1	23	5	HSPF	9.800	17	SEER/EER	17.000 / 13.500	NA	N
SS 4M	SZHP (Split1Phase)	1	23	5	HSPF	9.800	17	SEER/EER	17.000 / 13.500	NA	N
SS 4N	SZHP (Split1Phase)	1	23	5	HSPF	9.800	17	SEER/EER	17.000 / 13.500	NA	N
SS 5A	SZHP (Split1Phase)	1	23	5	HSPF	9.800	17	SEER/EER	17.000 / 13.500	NA	N
SS 5B	SZHP (Split1Phase)	1	23	5	HSPF	9.800	17	SEER/EER	17.000 / 13.500	NA	N
SS 5C	SZHP (Split1Phase)	1	23	5	HSPF	9.800	17	SEER/EER	17.000 / 13.500	NA	N
SS 5D	SZHP (Split1Phase)	1	23	5	HSPF	9.800	17	SEER/EER	17.000 / 13.500	NA	N
SS 5E	SZHP (Split1Phase)	1	26	6	HSPF	10.000	23	SEER/EER	19.000 / 13.500	NA	N
SS 5F	SZHP (Split1Phase)	1	23	5	HSPF	9.800	17	SEER/EER	17.000 / 13.500	NA	N
SS 5G	SZHP (Split1Phase)	1	23	5	HSPF	9.800	17	SEER/EER	17.000 / 13.500	NA	N
SS 5H	SZHP (Split1Phase)	1	23	5	HSPF	9.800	17	SEER/EER	17.000 / 13.500	NA	N
SS 5J	SZHP (Split1Phase)	1	23	5	HSPF	9.800	17	SEER/EER	17.000 / 13.500	NA	N
SS 5K	SZHP (Split1Phase)	1	23	5	HSPF	9.800	17	SEER/EER	17.000 / 13.500	NA	N

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H1. DRY SYSTEM EQUIPMENT (furnaces, air handling units, heat pumps, VRF, economizers etc.)

1	2	3	4	5	6	7	8	9	10	11	12
			Heating				Cooling				
Equipment Name	Equipment Type	Qty	Total Heating Output (kBtu/h)	Supp Heat Output (kBtu/h)	Efficiency Unit	Efficiency	Total Cooling Output (kBtu/h)	Efficiency Unit	Efficiency	Economizer Type (if present)	Status[1]
SS 5L	SZHP (Split1Phase)	1	23	5	HSPF	9.800	17	SEER/EER	17.000 / 13.500	NA	N
SS 5M	SZHP (Split1Phase)	1	23	5	HSPF	9.800	17	SEER/EER	17.000 / 13.500	NA	N
SS 5N	SZHP (Split1Phase)	1	23	5	HSPF	9.800	17	SEER/EER	17.000 / 13.500	NA	N
SS 6S	SZHP (Split1Phase)	1	26	6	HSPF	10.000	23	SEER/EER	19.000 / 13.500	NA	N
SS 6T	SZHP (Split1Phase)	1	26	6	HSPF	10.000	23	SEER/EER	19.000 / 13.500	NA	N
SS 6C	SZHP (Split1Phase)	1	23	5	HSPF	9.800	17	SEER/EER	17.000 / 13.500	NA	N
SS 6D	SZHP (Split1Phase)	1	23	5	HSPF	9.800	17	SEER/EER	17.000 / 13.500	NA	N
SS 6E	SZHP (Split1Phase)	1	26	6	HSPF	10.000	23	SEER/EER	19.000 / 13.500	NA	N
SS 6F	SZHP (Split1Phase)	1	23	5	HSPF	9.800	17	SEER/EER	17.000 / 13.500	NA	N
SS 6G	SZHP (Split1Phase)	1	23	5	HSPF	9.800	17	SEER/EER	17.000 / 13.500	NA	N
SS 6H	SZHP (Split1Phase)	1	23	5	HSPF	9.800	17	SEER/EER	17.000 / 13.500	NA	N
SS 6P	SZHP (Split1Phase)	1	23	5	HSPF	9.800	17	SEER/EER	17.000 / 13.500	NA	N
SS 6Q	SZHP (Split1Phase)	1	23	5	HSPF	9.800	17	SEER/EER	17.000 / 13.500	NA	N
SS 6R	SZHP (Split1Phase)	1	23	5	HSPF	9.800	17	SEER/EER	17.000 / 13.500	NA	N

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H1. DRY SYSTEM EQUIPMENT (furnaces, air handling units, heat pumps, VRF, economizers etc.)

1	2	3	4	5	6	7	8	9	10	11	12
			Heating				Cooling				
Equipment Name	Equipment Type	Qty	Total Heating Output (kBtu/h)	Supp Heat Output (kBtu/h)	Efficiency Unit	Efficiency	Total Cooling Output (kBtu/h)	Efficiency Unit	Efficiency	Economizer Type (if present)	Status[1]
SS 6M	SZHP (Split1Phase)	1	23	5	HSPF	9.800	17	SEER/EER	17.000 / 13.500	NA	N
SS 6N	SZHP (Split1Phase)	1	23	5	HSPF	9.800	17	SEER/EER	17.000 / 13.500	NA	N

[1] Status: N - New, A – Altered, E – Existing

H2. FAN SYSTEMS SUMMARY

1	2	3	4	5	6	7	8	9	10	11	12	13	14
		Design OA	Supply Fan					Return Fan					
Name or Item Tag	Qty	CFM	CFM	Modeling Method	Power	Power Units	Control	CFM	Modeling Method	Power	Power Units	Control	Status[1]
Common and Media Lounge	1	315	425	BrakeHorsePower	0.097	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 1A	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 1B	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 1C	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 1D	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 1E	1	0	933	BrakeHorsePower	0.103	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 1F	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 1G	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 1H	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 1J	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 1K	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 1L	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 2A	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N

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H2. FAN SYSTEMS SUMMARY

1	2	3	4	5	6	7	8	9	10	11	12	13	14
		Design OA	Supply Fan					Return Fan					
Name or Item Tag	Qty	CFM	CFM	Modeling Method	Power	Power Units	Control	CFM	Modeling Method	Power	Power Units	Control	Status[1]
SS 2B	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 2C	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 2D	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 2E	1	0	933	BrakeHorsePower	0.103	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 2F	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 2G	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 2H	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 2J	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 2K	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 2L	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 2M	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 2N	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 3A	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 3B	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 3C	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 3D	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 3E	1	0	933	BrakeHorsePower	0.103	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 3F	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 3G	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 3H	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 3J	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 3K	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 3L	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 3M	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 3N	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N

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H2. FAN SYSTEMS SUMMARY

1	2	3	4	5	6	7	8	9	10	11	12	13	14
		Design OA	Supply Fan					Return Fan					
Name or Item Tag	Qty	CFM	CFM	Modeling Method	Power	Power Units	Control	CFM	Modeling Method	Power	Power Units	Control	Status[1]
SS 4A	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 4B	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 4C	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 4D	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 4E	1	0	933	BrakeHorsePower	0.103	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 4F	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 4G	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 4H	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 4J	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 4K	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 4L	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 4M	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 4N	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 5A	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 5B	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 5C	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 5D	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 5E	1	0	933	BrakeHorsePower	0.103	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 5F	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 5G	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 5H	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 5J	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 5K	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 5L	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 5M	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N

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H2. FAN SYSTEMS SUMMARY

1	2	3	4	5	6	7	8	9	10	11	12	13	14
		Design OA	Supply Fan					Return Fan					
Name or Item Tag	Qty	CFM	CFM	Modeling Method	Power	Power Units	Control	CFM	Modeling Method	Power	Power Units	Control	Status[1]
SS 5N	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 6S	1	0	933	BrakeHorsePower	0.103	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 6T	1	0	933	BrakeHorsePower	0.103	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 6C	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 6D	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 6E	1	0	933	BrakeHorsePower	0.103	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 6F	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 6G	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 6H	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 6P	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 6Q	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 6R	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 6M	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N
SS 6N	1	0	622	BrakeHorsePower	0.069	bhp	ConstantVolume	NA	NA	NA	NA	NA	N

[1] Status: N - New, A – Altered, E – Existing

H3. EXHAUST FAN SUMMARY

This Section Does Not Apply

H4. Wet System Equipment(boilers,chillers,cooling towers,etc.)

This Section Does Not Apply

H5. PUMPS

This Section Does Not Apply

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H6. SYSTEM SPECIAL FEATURES

1	2	3	4
System Name	Equipment Type	Window Interlocks per §140.4(n)	Other Special Features and Controls
WH-1 AND 22 - SHW	Service Hot Water, Primary Only	NA	Fixed Temperature Control

Notes: This table includes controls related to the performance path only. For projects using the prescriptive path, mandatory and prescriptive controls requirements are documented on the NRCC-MCH-E.

H7. NONRESIDENTIAL VENTILATION

1	2	3	4	5	6	7
	Mechanical Ventilation					
Zone Name	Ventilation Function	# of people	Supply OA CFM	Exhaust CFM	Conditioned Area (sf)	DCV or Occupant Sensor Controls, or Both
1-Media Lounge	General - Break rooms	2100	315	0	630	NA

H8. HIGH-RISE RESIDENTIAL DWELLING UNIT AND HOTEL/MOTEL VENTILATION

1	2	3	4	5	6	7	8
	Mechanical Ventilation						
Zone Name	Ventilation Function	# hotel rooms	# of bedrooms	Supply OA CFM	Exhaust CFM	Conditioned Area (sf)	DCV or Occupant Sensor Controls, or Both
2-Unit 1A	NA	0	1	90	0	700	NA
3-Unit 1B	NA	0	1	90	0	700	NA
4-Unit 1C	NA	0	1	90	0	530	NA
5-Unit 1D	NA	0	1	90	0	700	NA
6-Unit 1E	NA	0	2	90	0	780	NA
7-Unit 1F	NA	0	1	90	0	690	NA
8-Unit 1G	NA	0	1	90	0	625	NA
9-Unit 1H	NA	0	1	90	0	600	NA
10-Unit 1J	NA	0	1	90	0	520	NA
11-Unit 1K	NA	0	1	90	0	520	NA
12-Unit 1L	NA	0	1	90	0	520	NA

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H8. HIGH-RISE RESIDENTIAL DWELLING UNIT AND HOTEL/MOTEL VENTILATION

1	2	3	4	5	6	7	8
	Mechanical Ventilation						
Zone Name	Ventilation Function	# hotel rooms	# of bedrooms	Supply OA CFM	Exhaust CFM	Conditioned Area (sf)	DCV or Occupant Sensor Controls, or Both
13-Unit A	NA	0	1	90	0	700	NA
14 -Unit B	NA	0	1	90	0	700	NA
15-Unit C	NA	0	1	90	0	530	NA
16-Unit D	NA	0	1	90	0	700	NA
17-Unit E	NA	0	2	90	0	780	NA
18-Unit F	NA	0	1	90	0	690	NA
19-Unit G	NA	0	1	90	0	625	NA
20-Unit H	NA	0	1	90	0	600	NA
21-Unit J	NA	0	1	90	0	520	NA
22-Unit K	NA	0	1	90	0	520	NA
23-Unit L	NA	0	1	90	0	520	NA
24-Unit M	NA	0	1	90	0	630	NA
25-Unit N	NA	0	1	90	0	650	NA
26-Unit A	NA	0	1	90	0	700	NA
27-Unit B	NA	0	1	90	0	700	NA
28-Unit C	NA	0	1	90	0	530	NA
29-Unit D	NA	0	1	90	0	700	NA
30-Unit E	NA	0	2	90	0	780	NA
31-Unit F	NA	0	1	90	0	690	NA
32-Unit G	NA	0	1	90	0	625	NA
33-Unit H	NA	0	1	90	0	600	NA
34-Unit J	NA	0	1	90	0	520	NA
35-Unit K	NA	0	1	90	0	520	NA
36-Unit L	NA	0	1	90	0	520	NA

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H8. HIGH-RISE RESIDENTIAL DWELLING UNIT AND HOTEL/MOTEL VENTILATION

1	2	3	4	5	6	7	8
	Mechanical Ventilation						
Zone Name	Ventilation Function	# hotel rooms	# of bedrooms	Supply OA CFM	Exhaust CFM	Conditioned Area (sf)	DCV or Occupant Sensor Controls, or Both
37-Unit M	NA	0	1	90	0	630	NA
38 -Unit N	NA	0	1	90	0	650	NA
39-Unit A	NA	0	1	90	0	700	NA
40-Unit B	NA	0	1	90	0	700	NA
41-Unit C	NA	0	1	90	0	530	NA
42-Unit D	NA	0	1	90	0	700	NA
43-Unit E	NA	0	2	90	0	780	NA
44-Unit F	NA	0	1	90	0	690	NA
45-Unit G	NA	0	1	90	0	625	NA
46-Unit H	NA	0	1	90	0	600	NA
47-Unit J	NA	0	1	90	0	520	NA
48-Unit K	NA	0	1	90	0	520	NA
49-Unit L	NA	0	1	90	0	520	NA
50-Unit M	NA	0	1	90	0	630	NA
51-Unit N	NA	0	1	90	0	650	NA
52-Unit A	NA	0	1	90	0	700	NA
53-Unit B	NA	0	1	90	0	700	NA
54-Unit C	NA	0	1	90	0	530	NA
55-Unit D	NA	0	1	90	0	700	NA
56-Unit E	NA	0	2	90	0	780	NA
57-Unit F	NA	0	1	90	0	690	NA
58-Unit G	NA	0	1	90	0	625	NA
59-Unit H	NA	0	1	90	0	600	NA
60-Unit J	NA	0	1	90	0	520	NA

REV.	DESCRIPTION	DATE
1	DESIGN CHANGES	02/23/22
2	PC COMMENTS	11/22/22
3	PC COMMENTS	12/22/22

COASTAL FORM ARCHITECTS

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No. M26141
Ren. 6/30/23
MECHANICAL
STATE OF CALIFORNIA

CITY OF SAN DIEGO
PERMIT ISSUED

This set of plans and specifications MUST be kept on the site of the structure during which work is authorized by these plans is in progress, and shall be made available to City officials upon request. It is unlawful to change, modify, or alter the approved plans and specifications without authorization from the Building Official. The stamping of these plans and specifications SHALL NOT be held to permit nor approve the violation of any City, County, State, or Federal laws, nor restrictions.

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T24 FORMS
8/30/2021 2:54:27 PM
PRJ-1045942
Nikola Stamenkovic

JOB NO: B1910–AA031
DRAWN: ME
CHECKED: CZ
SCALE: NONE
DATE: 10.21.2021

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