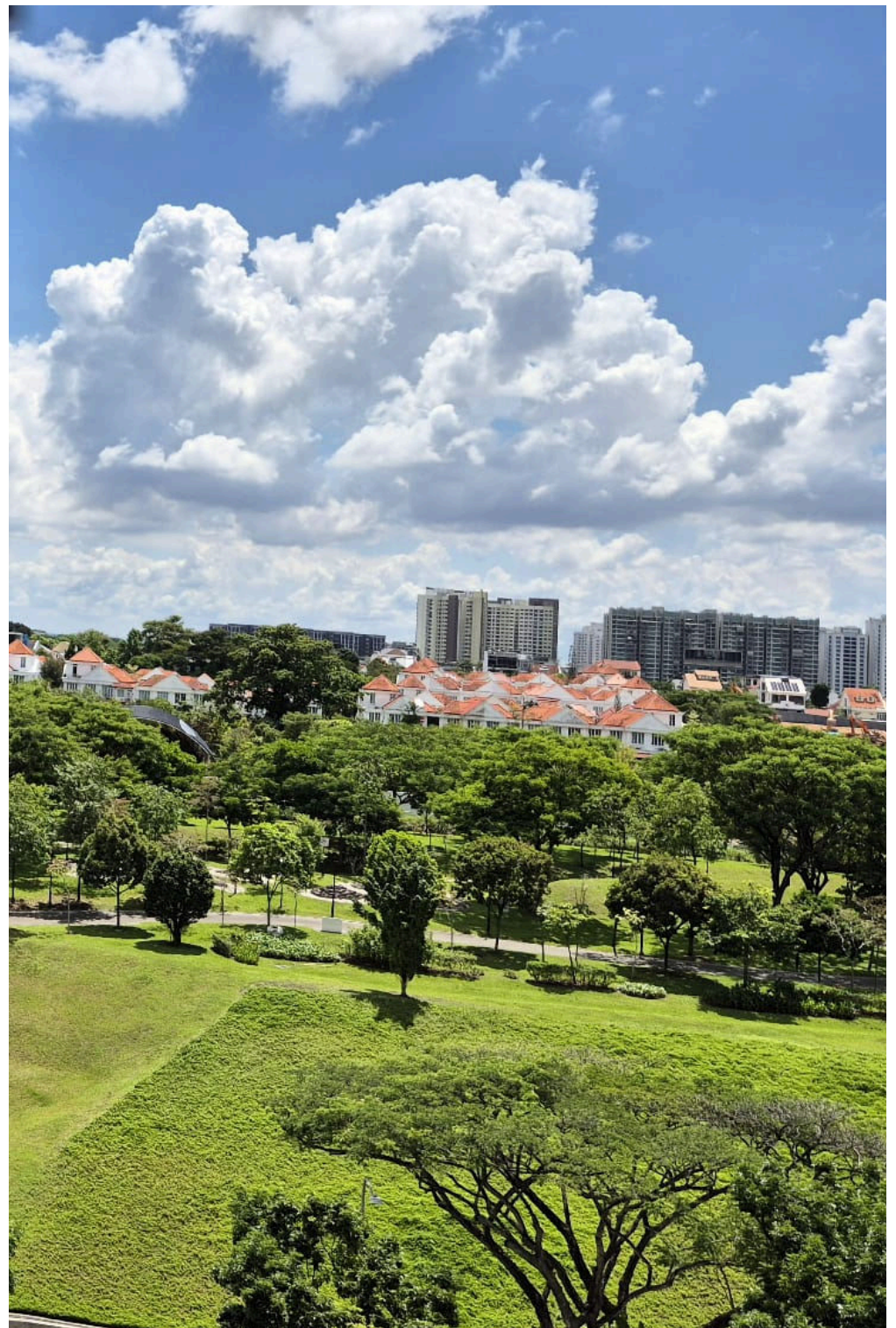


SOLAR FILM

INFUSION NANO CERAMIC SUPERGUARD 70

Visible Light Transmission	71%
Visible Light Reflection (Ext)	5%
Visible Light Reflection (Int)	5%
Infrared Rejection	95%
Ultraviolet Rejection	100%
Total Solar Energy Rejected	56%
Total Heat Gain Coefficient	0.44%

Thickness	2 mil
Structure	2 ply



SOLAR FILM

INFUSION NANO CERAMIC SUPERGUARD 50

Visible Light Transmission	50%
Visible Light Reflection (Ext)	6%
Visible Light Reflection (Int)	6%
Infrared Rejection	96%
Ultraviolet Rejection	100%
Total Solar Energy Rejected	62%
Total Heat Gain Coefficient	0.38%

Thickness	2 mil
Structure	2 ply

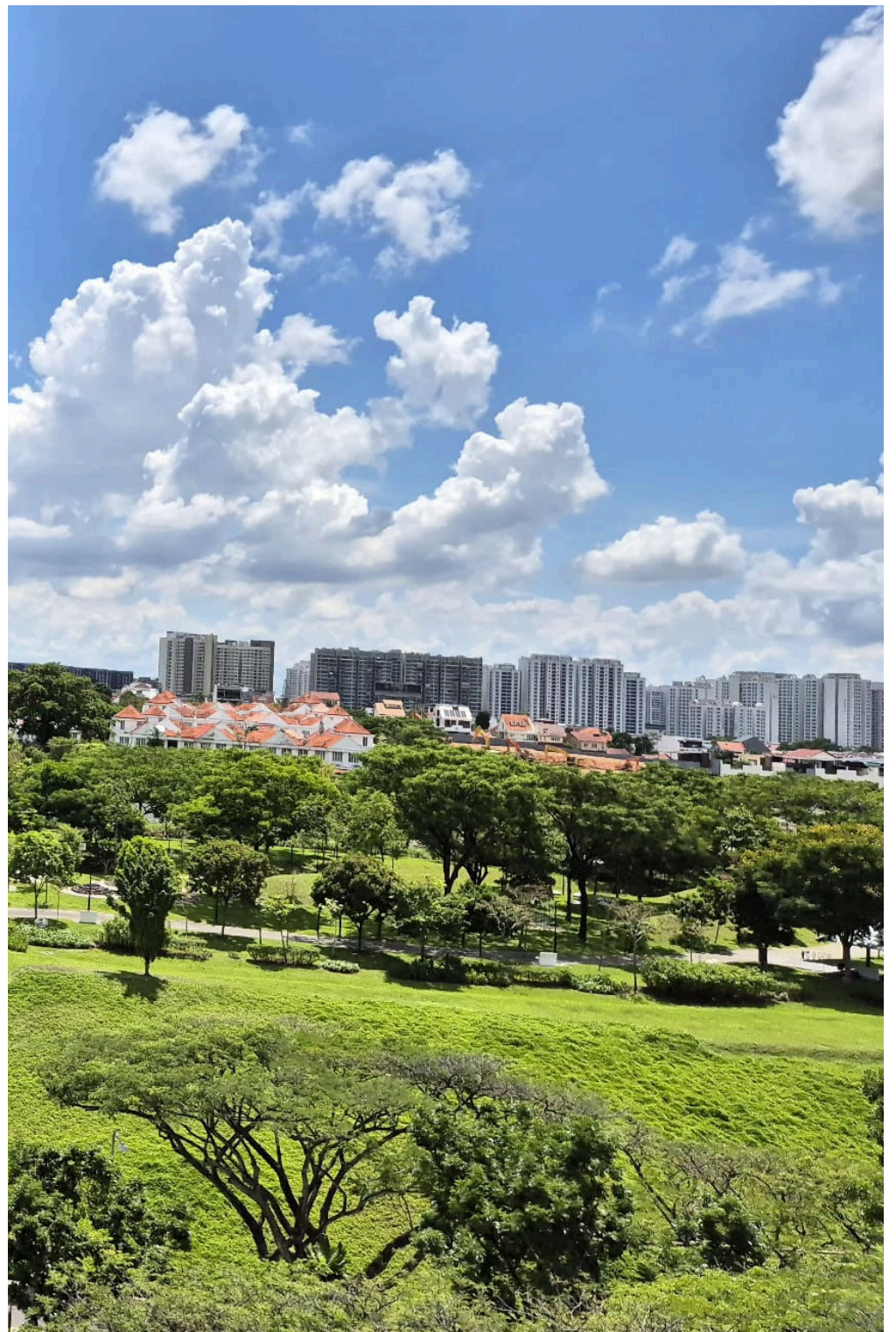


SOLAR FILM

INFUSION NANO CERAMIC SUPERGUARD 35

Visible Light Transmission	35%
Visible Light Reflection (Ext)	6%
Visible Light Reflection (Int)	6%
Infrared Rejection	98%
Ultraviolet Rejection	100%
Total Solar Energy Rejected	70%
Total Heat Gain Coefficient	0.31%

Thickness	2 mil
Structure	2 ply

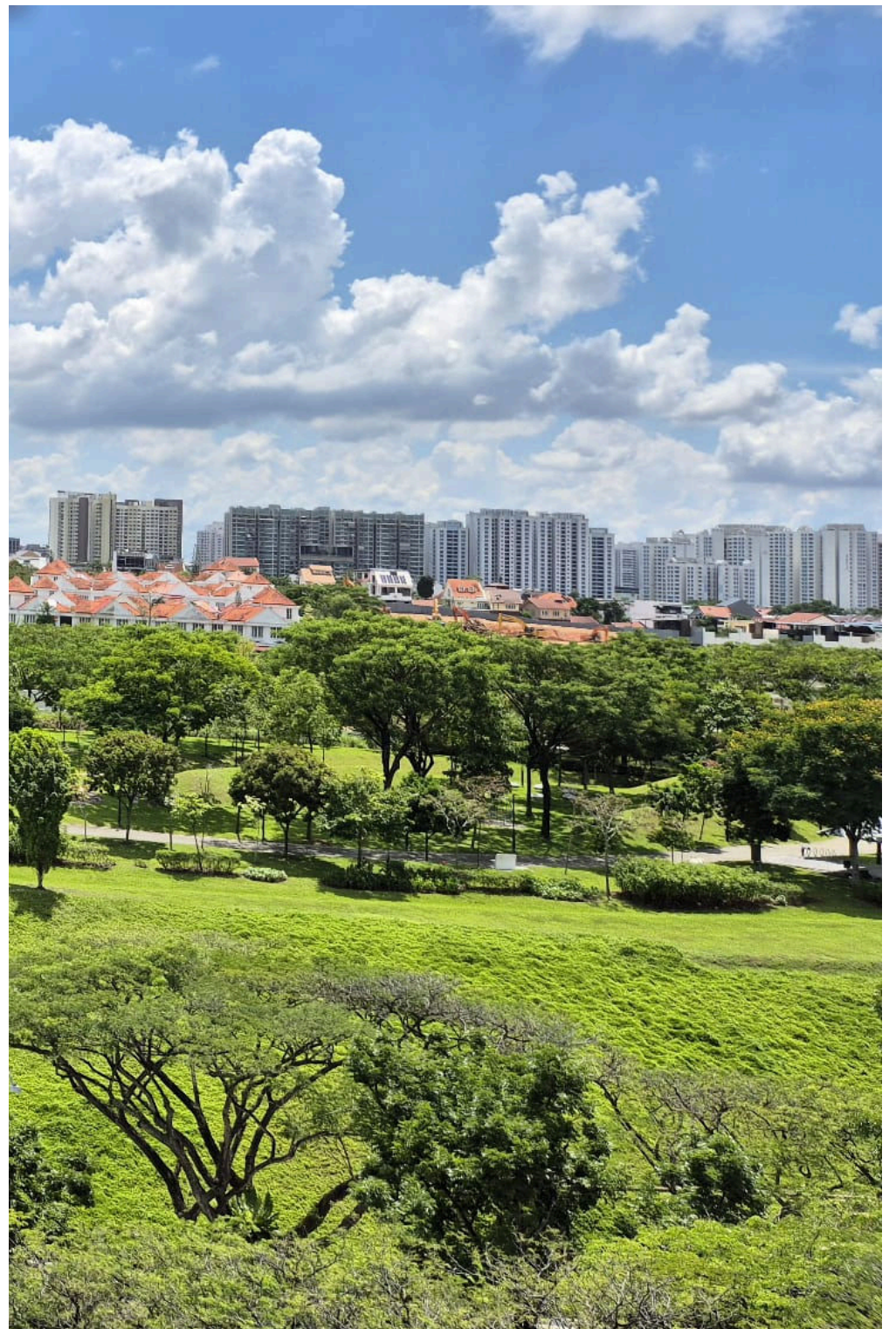


SOLAR FILM

INFUSION NANO CERAMIC SUPERGUARD 15

Visible Light Transmission	15%
Visible Light Reflection (Ext)	6%
Visible Light Reflection (Int)	6%
Infrared Rejection	99%
Ultraviolet Rejection	100%
Total Solar Energy Rejected	76%
Total Heat Gain Coefficient	0.24%

Thickness	2 mil
Structure	2 ply

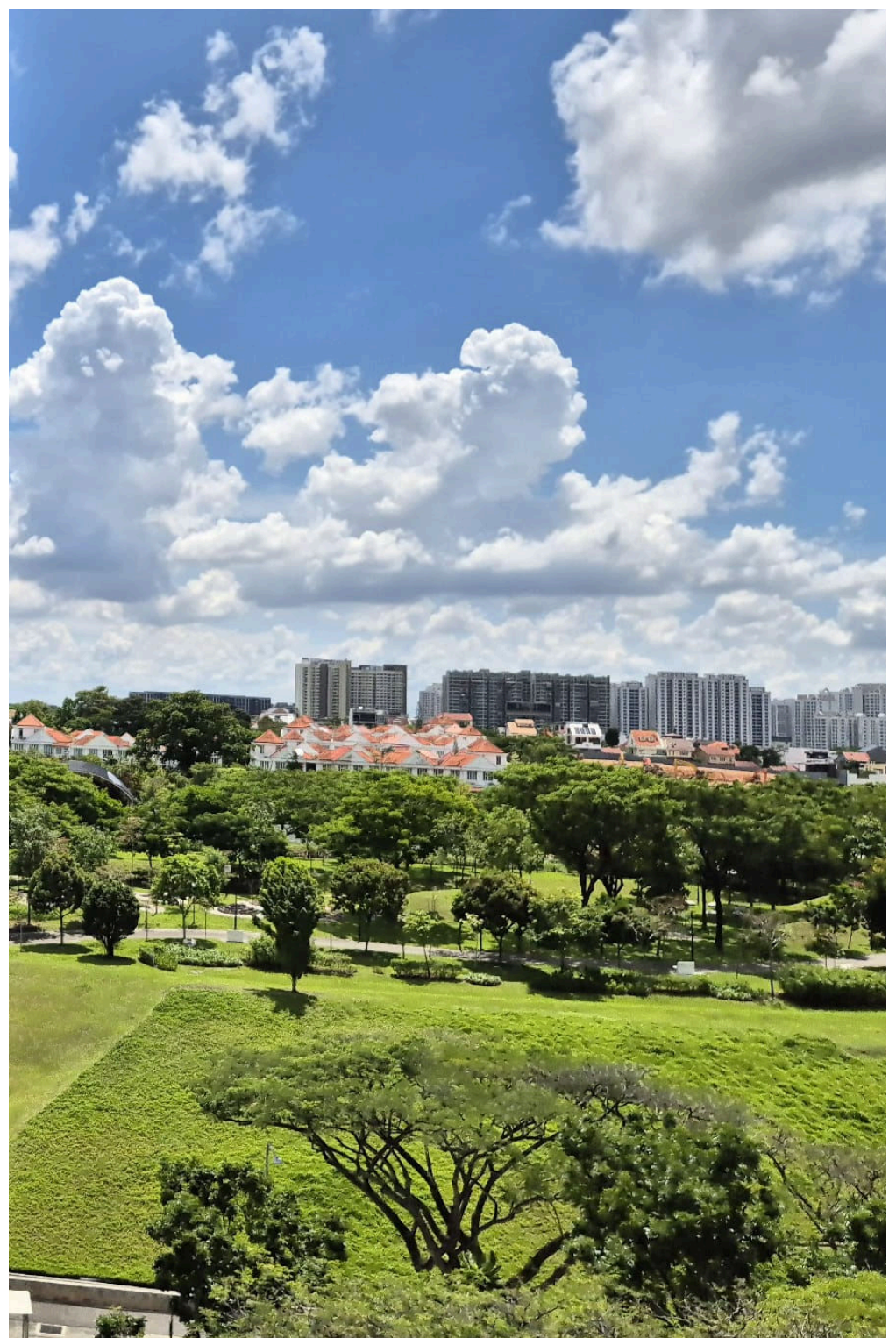


SOLAR FILM

INFUSION NANO CERAMIC PREMIUM IR 70

Visible Light Transmission	71%
Visible Light Reflection (Ext)	5%
Visible Light Reflection (Int)	5%
Infrared Rejection	95%
Ultraviolet Rejection	99%
Total Solar Energy Rejected	55%
Total Heat Gain Coefficient	0.45%

Thickness	2 mil
Structure	2 ply

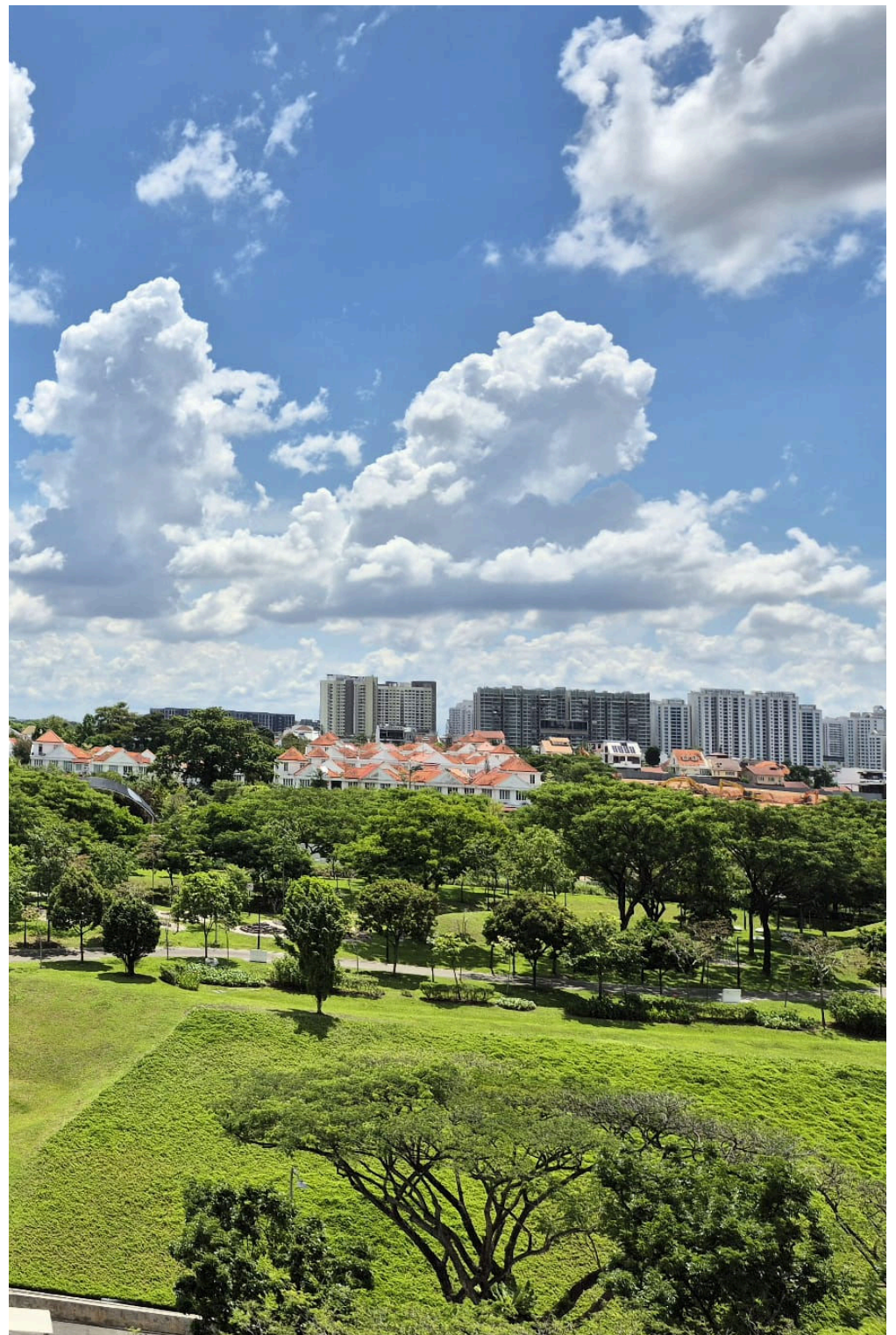


SOLAR FILM

INFUSION NANO CERAMIC PREMIUM IR 50

Visible Light Transmission	52%
Visible Light Reflection (Ext)	6%
Visible Light Reflection (Int)	6%
Infrared Rejection	97%
Ultraviolet Rejection	99%
Total Solar Energy Rejected	61%
Total Heat Gain Coefficient	0.39%

Thickness	2 mil
Structure	2 ply

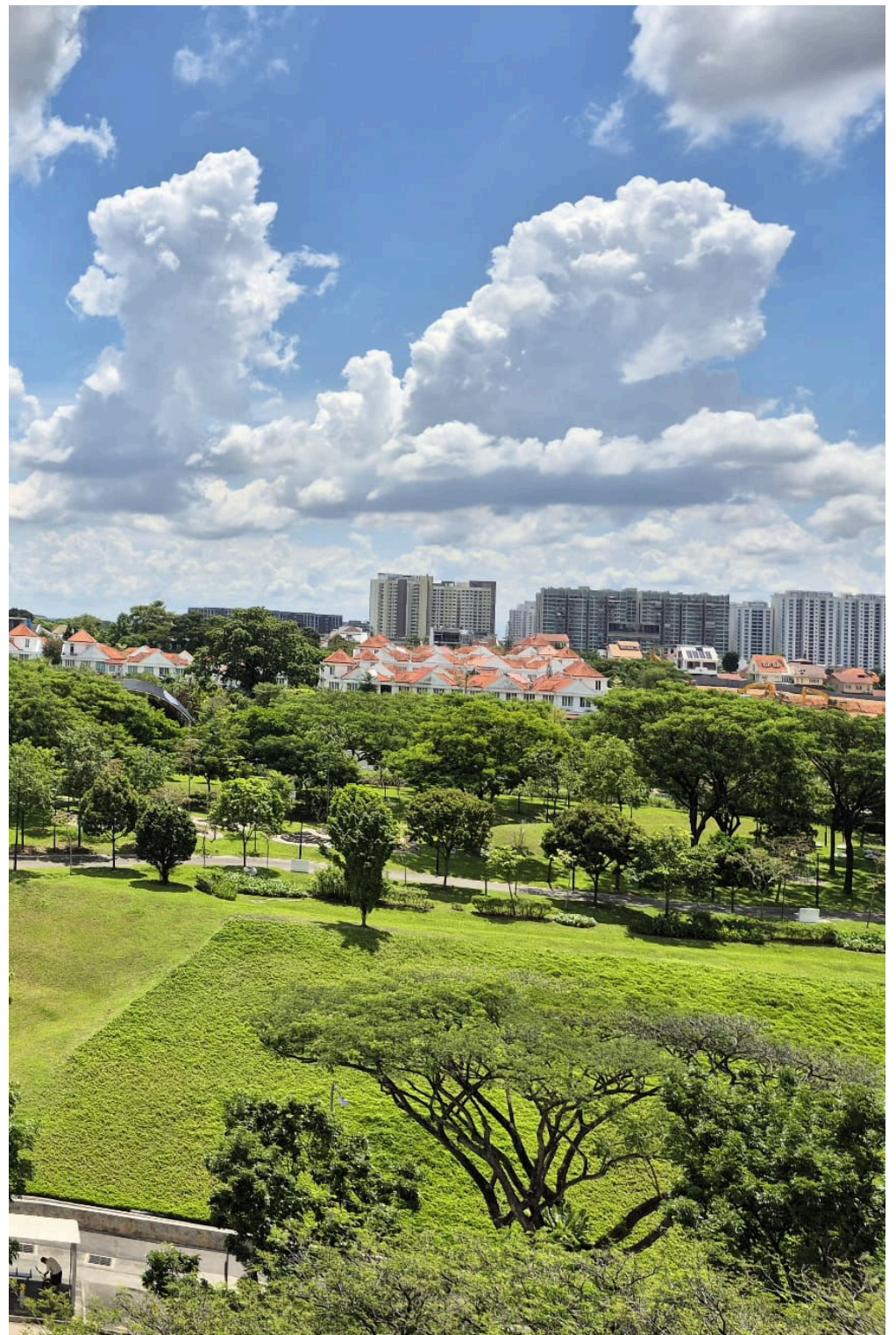


SOLAR FILM

INFUSION NANO CERAMIC PREMIUM IR 30

Visible Light Transmission	33%
Visible Light Reflection (Ext)	6%
Visible Light Reflection (Int)	6%
Infrared Rejection	98%
Ultraviolet Rejection	99%
Total Solar Energy Rejected	70%
Total Heat Gain Coefficient	0.30%

Thickness	2 mil
Structure	2 ply

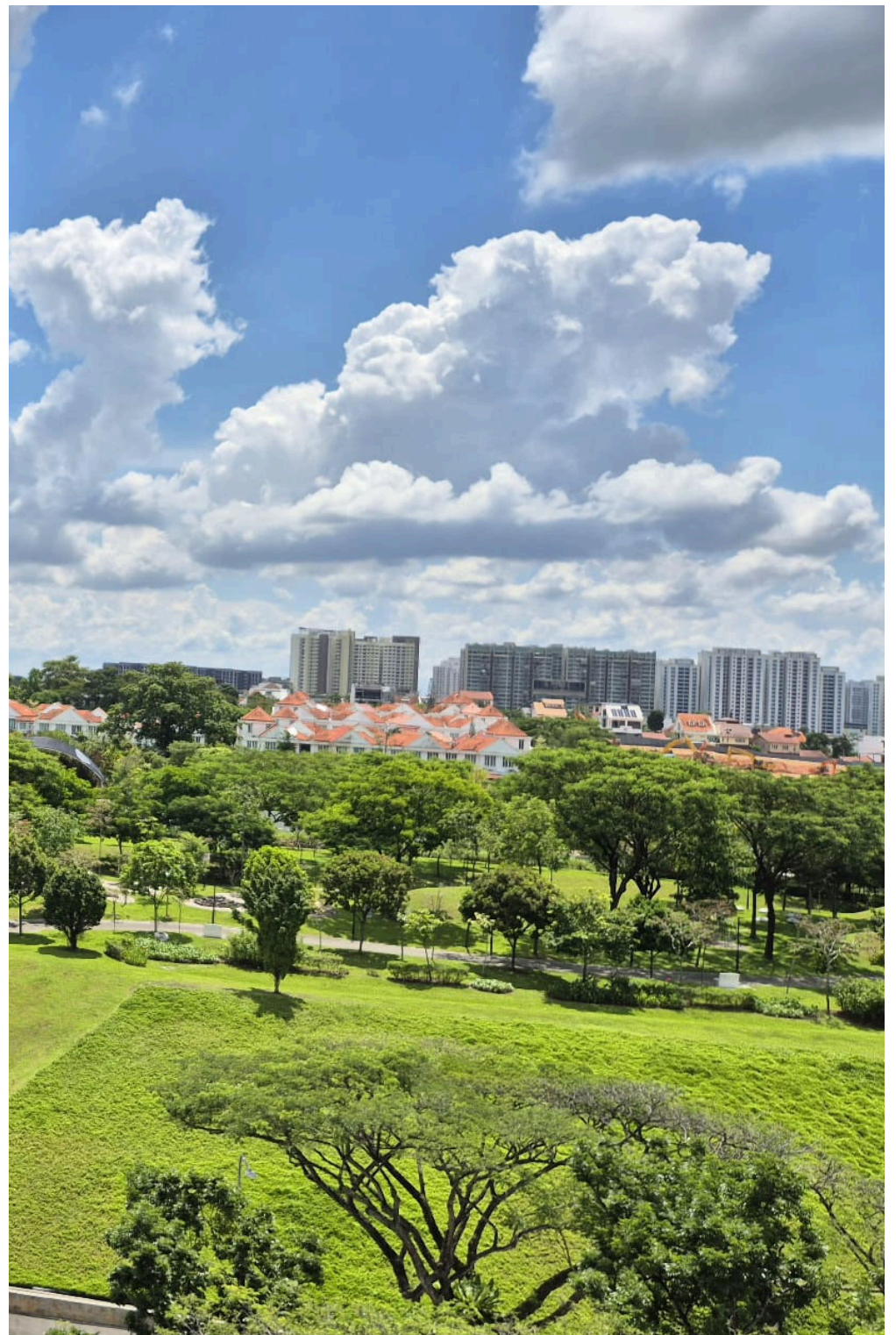


SOLAR FILM

INFUSION NANO CERAMIC PREMIUM IR 15

Visible Light Transmission	13%
Visible Light Reflection (Ext)	6%
Visible Light Reflection (Int)	6%
Infrared Rejection	98%
Ultraviolet Rejection	99%
Total Solar Energy Rejected	75%
Total Heat Gain Coefficient	0.25%

Thickness	2 mil
Structure	2 ply



SOLAR FILM

DYED CERAMIC

3580 - CBK

Visible Light Transmission	36%
Visible Light Reflection (Ext)	6%
Visible Light Reflection (Int)	6%
Infrared Rejection	78%
Ultraviolet Rejection	99%
Total Solar Energy Rejected	61%
Total Heat Gain Coefficient	0.39%

Thickness	2 mil
Structure	2 ply



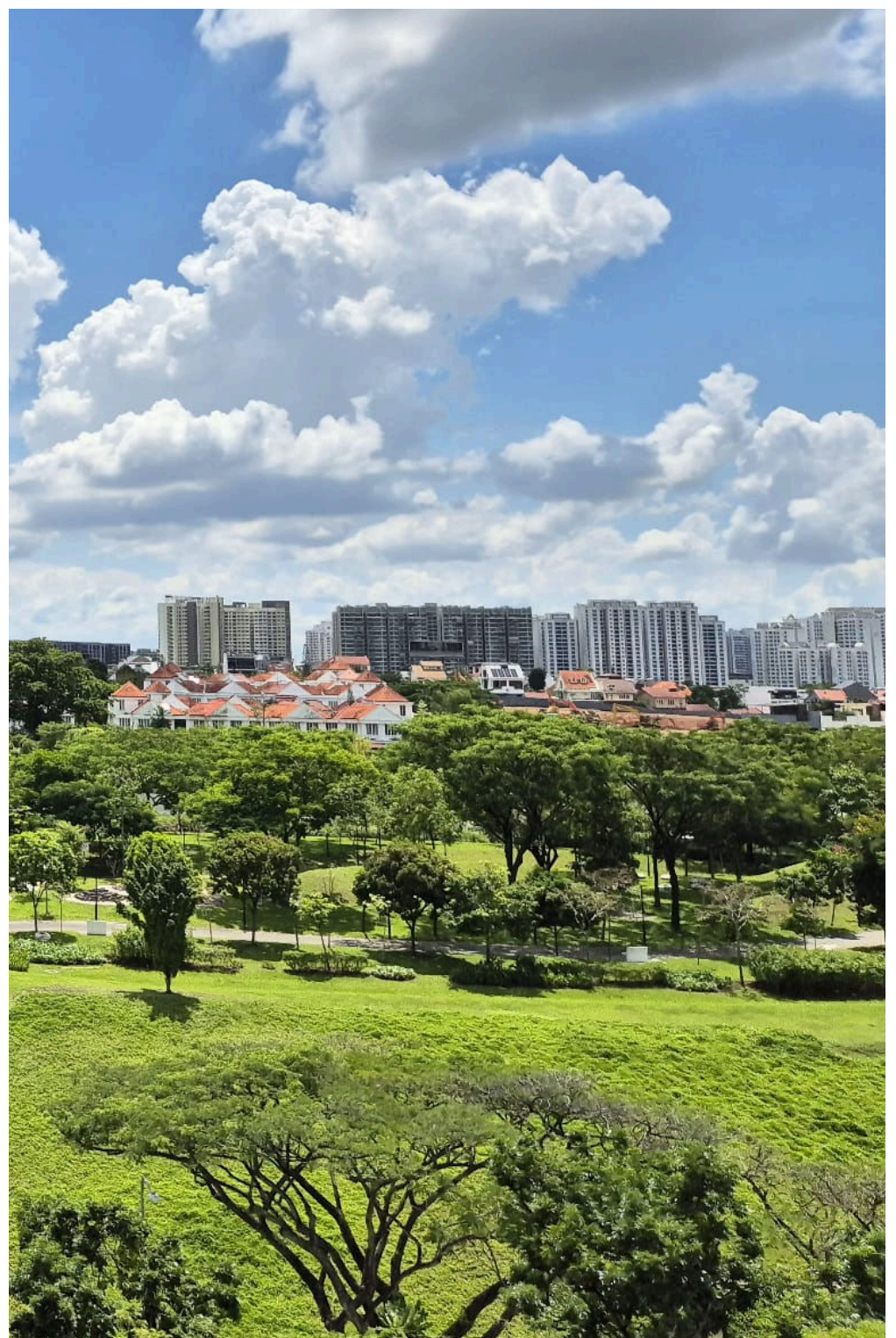
SOLAR FILM

DYED CERAMIC

2080-CBK

Visible Light Transmission	22%
Visible Light Reflection (Ext)	6%
Visible Light Reflection (Int)	6%
Infrared Rejection	80%
Ultraviolet Rejection	99%
Total Solar Energy Rejected	68%
Total Heat Gain Coefficient	0.32%

Thickness	2 mil
Structure	2 ply



SOLAR FILM

DYED CERAMIC

1080-CBK

Visible Light Transmission	10%
Visible Light Reflection (Ext)	6%
Visible Light Reflection (Int)	6%
Infrared Rejection	82%
Ultraviolet Rejection	99%
Total Solar Energy Rejected	74%
Total Heat Gain Coefficient	0.26%

Thickness	2 mil
Structure	2 ply

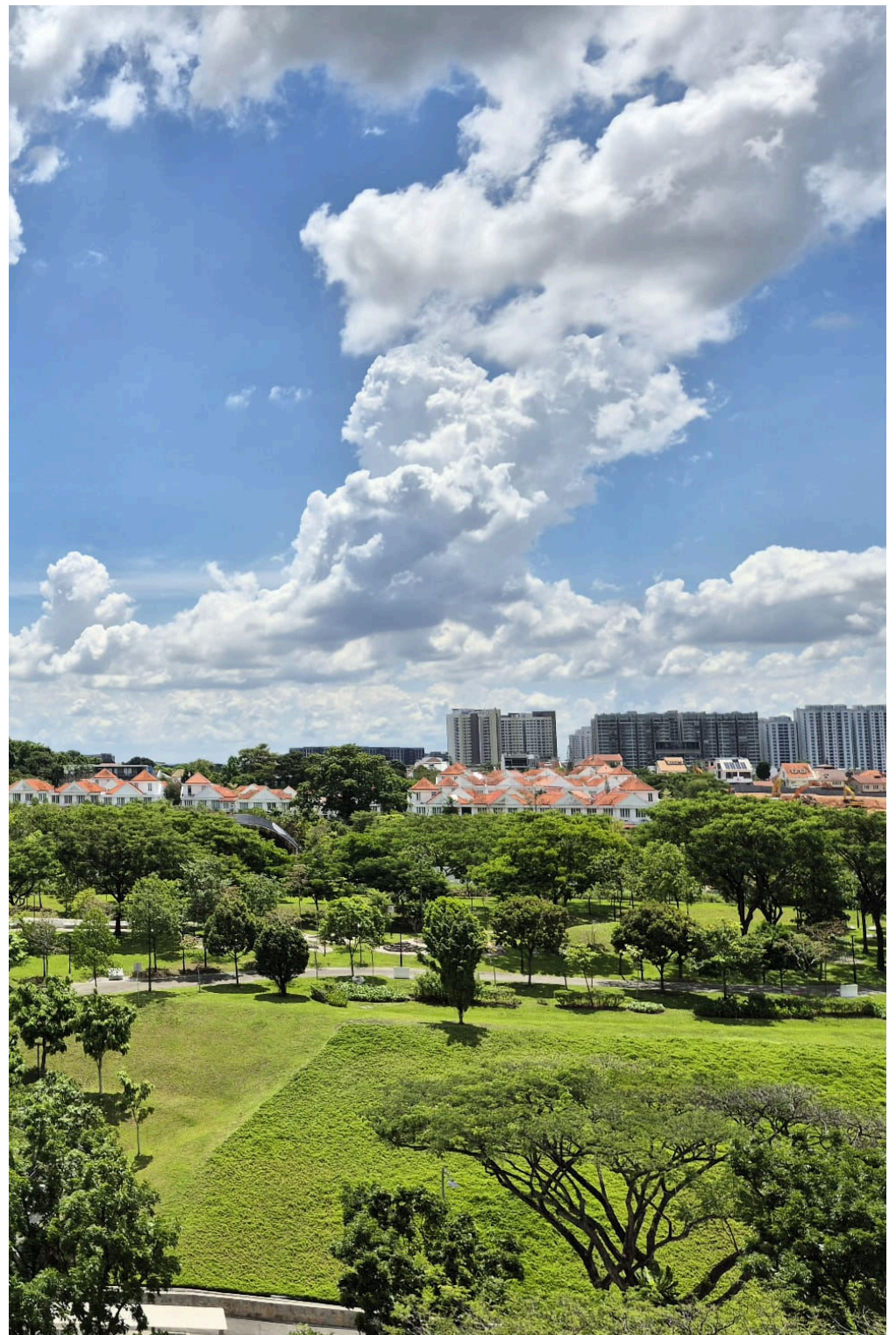


SOLAR FILM

DYED CERAMIC 6065-GR

Visible Light Transmission	60%
Visible Light Reflection (Ext)	5%
Visible Light Reflection (Int)	5%
Infrared Rejection	67%
Ultraviolet Rejection	99%
Total Solar Energy Rejected	48%
Total Heat Gain Coefficient	0.52%

Thickness	2 mil
Structure	2 ply



SOLAR FILM

D Y E D C E R A M I C

3 5 6 0 - B K

Visible Light Transmission	34%
Visible Light Reflection (Ext)	6%
Visible Light Reflection (Int)	6%
Infrared Rejection	57%
Ultraviolet Rejection	99%
Total Solar Energy Rejected	51%
Total Heat Gain Coefficient	0.49%

Thickness	2 mil
Structure	2 ply



SOLAR FILM

D Y E D C E R A M I C

2 0 6 0 - B K

Visible Light Transmission	18%
Visible Light Reflection (Ext)	6%
Visible Light Reflection (Int)	6%
Infrared Rejection	60%
Ultraviolet Rejection	99%
Total Solar Energy Rejected	59%
Total Heat Gain Coefficient	0.41%

Thickness	2 mil
Structure	2 ply



SOLAR FILM

D Y E D C E R A M I C

0 5 8 0 - B K

Visible Light Transmission	7%
Visible Light Reflection (Ext)	6%
Visible Light Reflection (Int)	6%
Infrared Rejection	75%
Ultraviolet Rejection	99%
Total Solar Energy Rejected	68%
Total Heat Gain Coefficient	0.32%

Thickness	2 mil
Structure	2 ply



SOLAR FILM

DYED METAL

SL 15 RD

Visible Light Transmission	15%
Visible Light Reflection (Ext)	17%
Visible Light Reflection (Int)	8%
Infrared Rejection	60%
Ultraviolet Rejection	99%
Total Solar Energy Rejected	65%
Total Heat Gain Coefficient	0.35%

Thickness	2 mil
Structure	2 ply

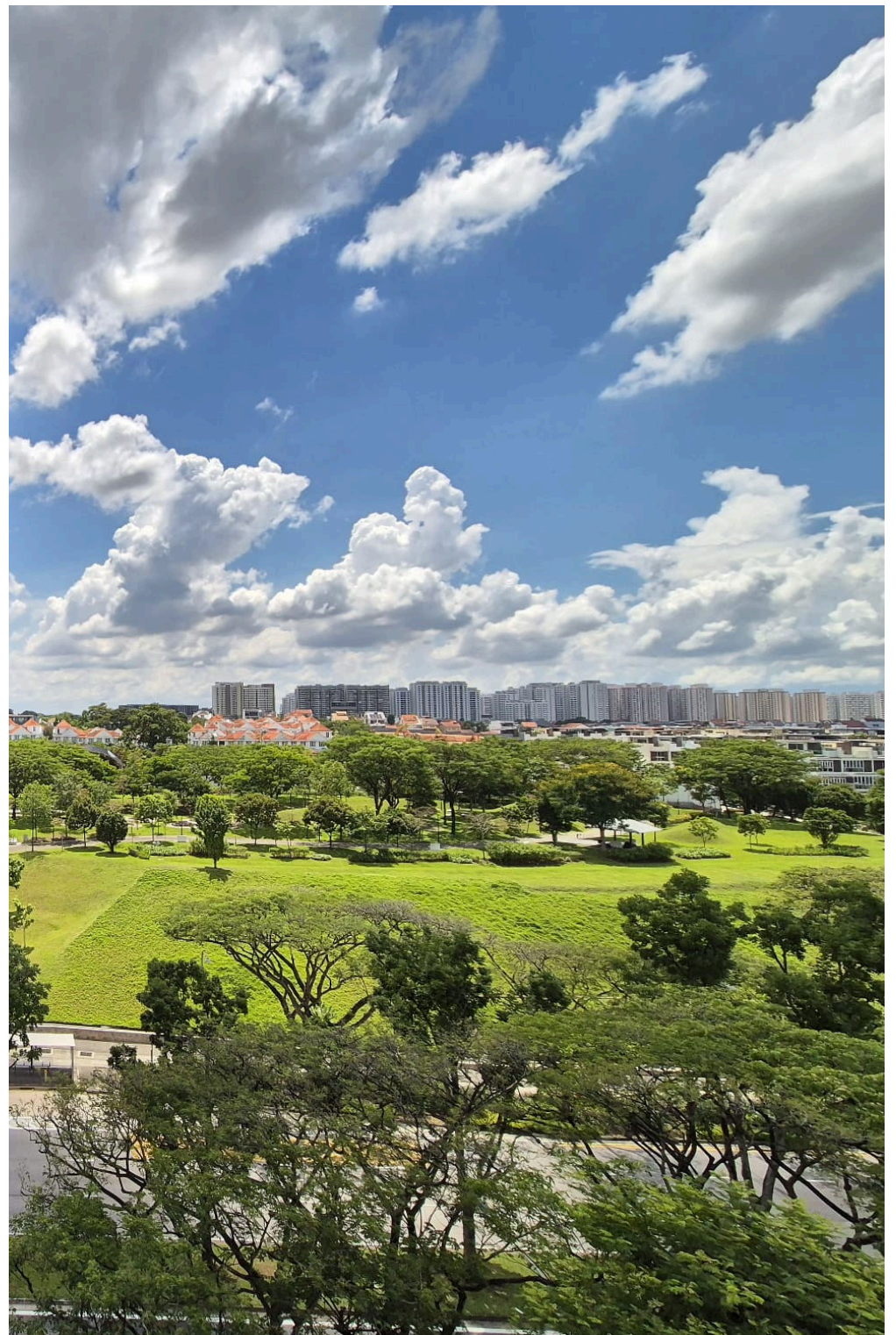
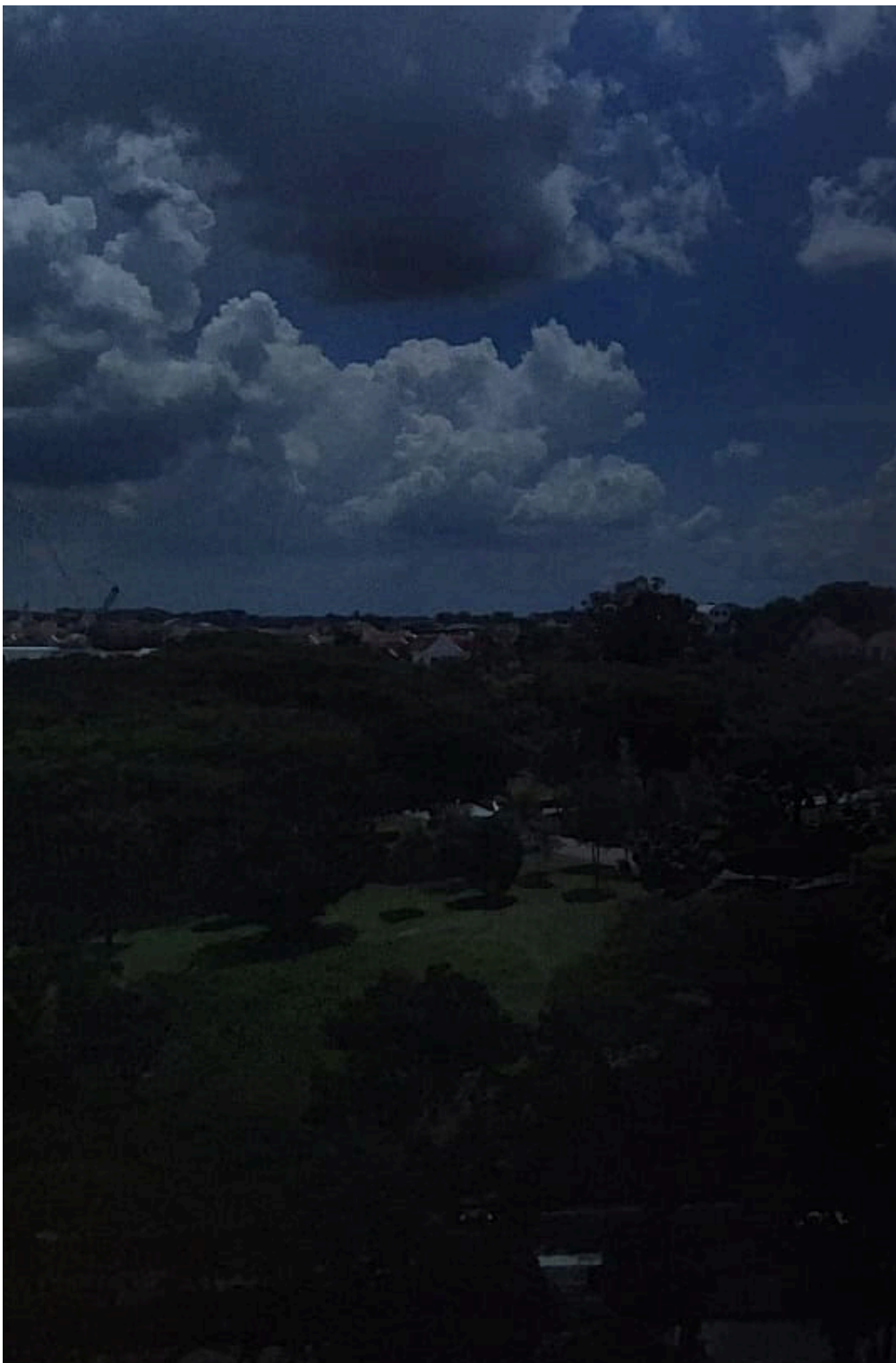


SOLAR FILM

DYED METAL SL 05 RD

Visible Light Transmission	3%
Visible Light Reflection (Ext)	34%
Visible Light Reflection (Int)	8%
Infrared Rejection	87%
Ultraviolet Rejection	99%
Total Solar Energy Rejected	82%
Total Heat Gain Coefficient	0.18%

Thickness	2 mil
Structure	2 ply



SOLAR FILM

ULTRASAFE

100 CL

Visible Light Transmission 89%

Visible Light Reflection (Ext) 5%

Infrared Rejection 12%

Ultraviolet Rejection 95%

Thickness 2 mil

Structure 2 ply

