SAINT SOPHIA
1
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3
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5
AR Mail from Harbin: Takehiko Nagakura + Woongki Sung + Dan Li, in collaboration with
Harbin Institute of Technology + Harbin St. Sophia Cathedral + MIT-SUTD, IDC Research Program

Post Card

AR Mail From Harbin **HA2.1**

1. Download the app by using the QR code reader, or search "AR Mail From Harbin" in App Store
2. View the drawing on the back side using the app, "AR Mail From Harbin"


聖索菲亞教堂
5
1
2
3
4
AR Mail from Harbin Takehiko Nagakura + Woongki Sung + Dan Li, in collaboration with
Harbin Institute of Technology + Harbin St. Sophia Cathedral + MIT-SUTD, IDC Research Program

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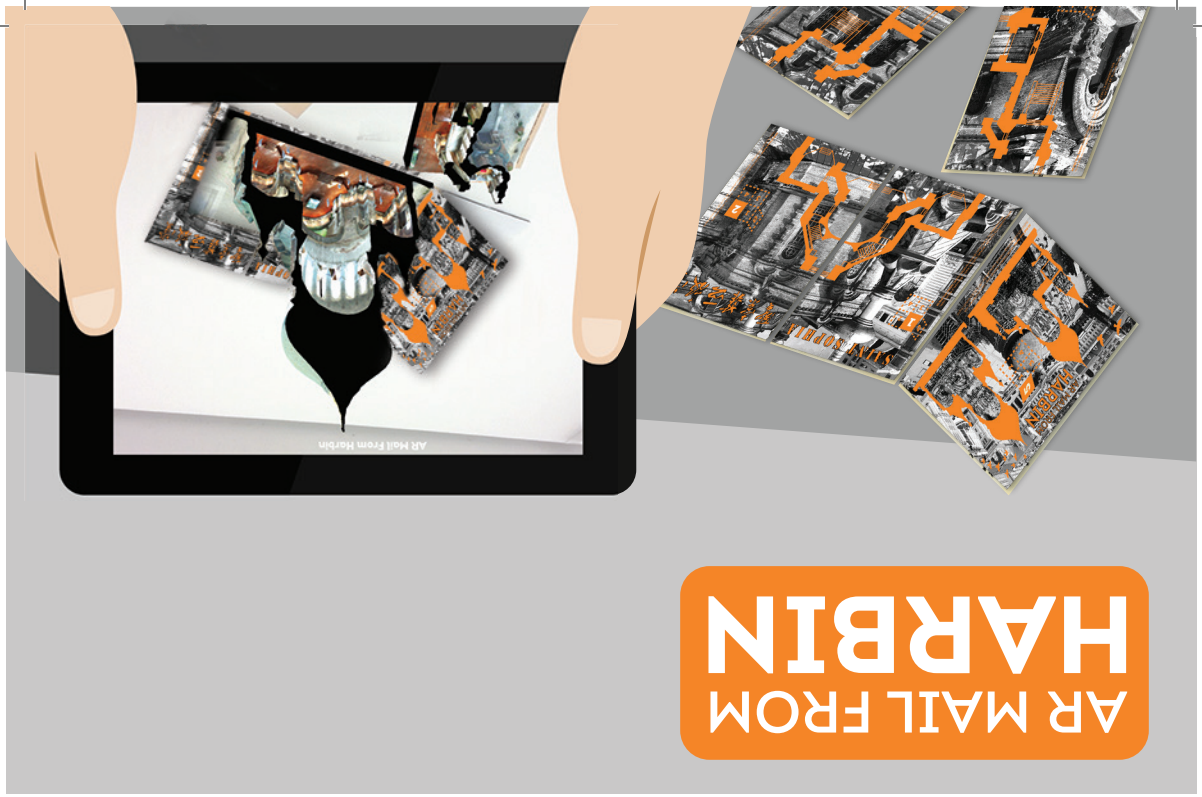
1
2
3
4
Location: Harbin
Initiated: 1907
Completed: 1932
Max Height: 53.35m

Post Card

AR Mail From Harbin **HA2.1**

1. Download the app by using the QR code reader, or search "AR Mail From Harbin" in App Store
2. View the drawing on the back side using the app, "AR Mail From Harbin"

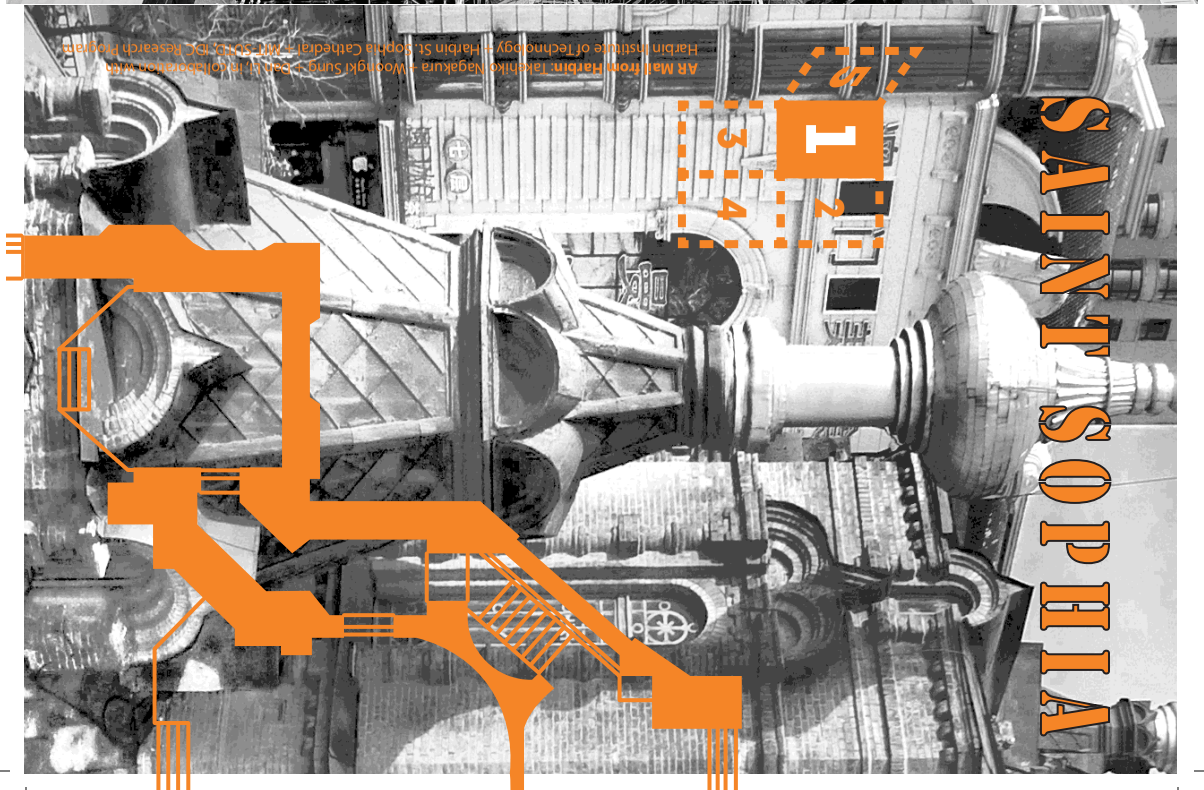


Post Card

AR Mail From Harbin **HA3.0**

1. Download a QR code reader of your choice on your mobile device
2. Using the QR code reader, scan this QR code to download the app, "AR Mail From Harbin"
3. View the drawing on the back side using the app, "AR Mail From Harbin"

AR Mail from Harbin: Takahiko Nagakura + Woongki Sung + Harbin Institute of Technology in collaboration with Harbin Institute of Technology + Harbin St. Sophia Cathedral + MIT-SUTD IRC Research Program



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