
寄件者: Chong Hermose <[REDACTED]>
寄件日期: 2026年09月09日星期三 16:04
收件者: tpbpd/PLAND
副本: David Chi Chiu CHENG/PLAND; Ivan Sze Yuet FUNG/PLAND
主旨: s16 No. A/YL-KTN/1281 : 申請文件
附件: 附件2 : 隔音物料及Line of sight plan_Revised.pdf

類別: Internet Email

城規會/規劃處 :

大家好。

有關規劃申請：A/YL-KTN/1281，現附上申請文件（附件 2_updated），請查收。

如有什麼問題，請隨時聯絡我。

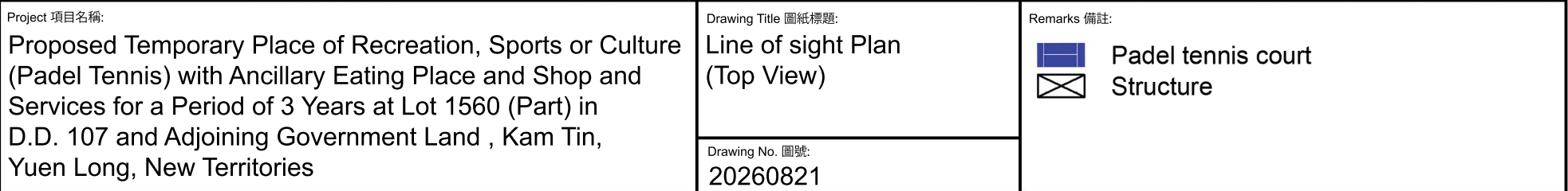
謝謝。

Ms Chong
([REDACTED])

Top View

The map shows the **Application Site** outlined in black. Key features include:

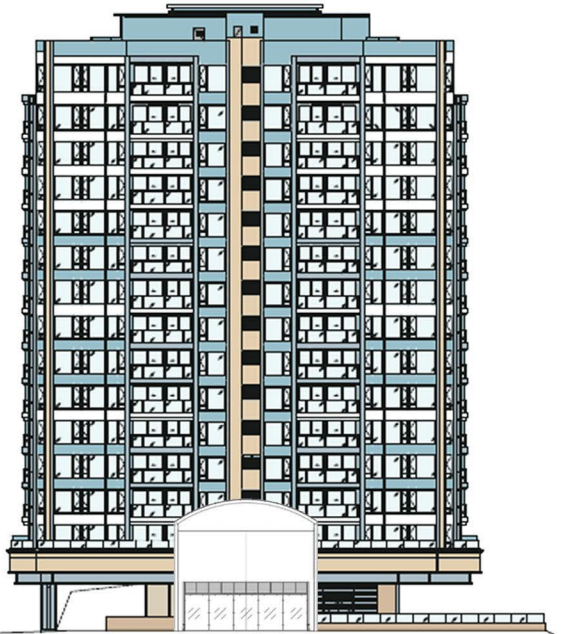
- Building Footprints:** A central cluster of buildings, including a blue-shaded building and several grey-shaded buildings. A 6m Ingress/Egress path is marked at the bottom right.
- Setbacks:** A red dashed line indicates a 40.61 m setback from the left boundary. A blue dashed line indicates a 40.61 m setback from the left boundary.
- Surrounding Properties:**
 - 1847 RP (top center)
 - 1562(CF) (top left)
 - 1011 (top right)
 - 012 (top right)
 - 1554 RP (middle right)
 - 1559 (middle right)
 - 1555 S.A (middle right)
 - 1558 (middle right)
 - 1555 S.B RP (middle right)
 - 1557 RP (bottom right)
 - 152 (bottom right)
 - 155 S.B RP (bottom right)
 - 1748 RP (bottom left)
 - 1562(CF) RP (bottom left)
 - DD107 (left side)
 - Tower 25A (left side)
 - Tower 25B (left side)



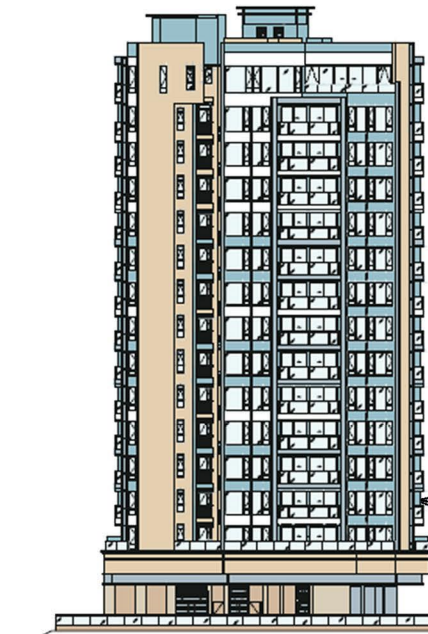


The view of the padel tennis court from the resident's perspective.

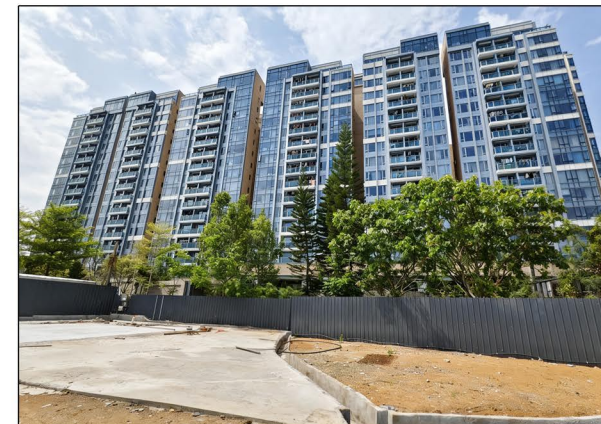
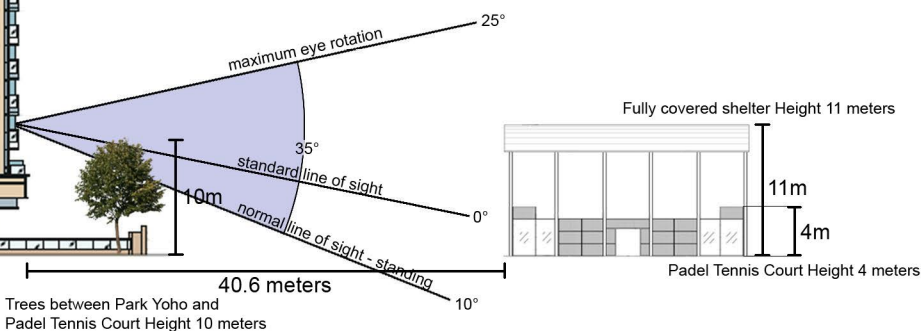
Tower 25A Tower 25B



Front Elevation



Side Elevation



The view of the Park Yoho Tower 23,25 & 26 from the padel tennis court perspective.



Project 項目名稱:

Proposed Temporary Place of Recreation, Sports or Culture (Padel Tennis) with Ancillary Eating Place and Shop and Services for a Period of 3 Years at Lot 1560 (Part) in D.D. 107 and Adjoining Government Land, Kam Tin, Yuen Long, New Territories

Drawing Title 圖紙標題:

Line of sight Plan (Side View)

Drawing No. 圖號:

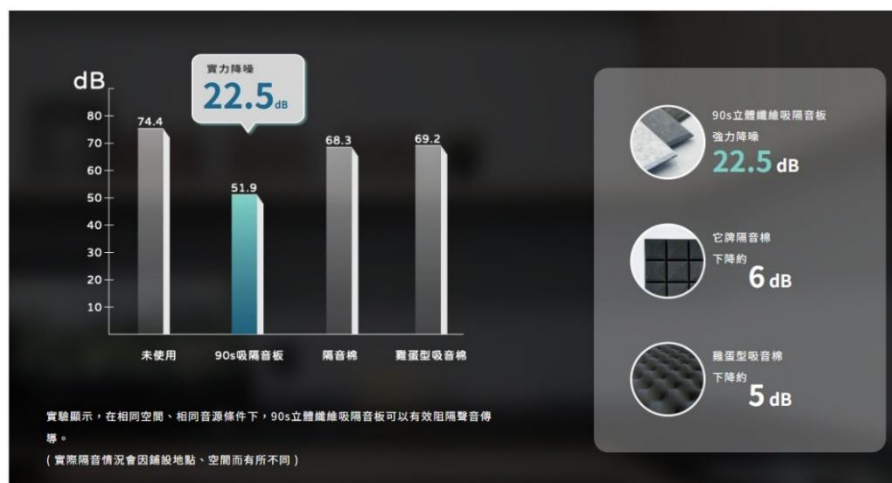
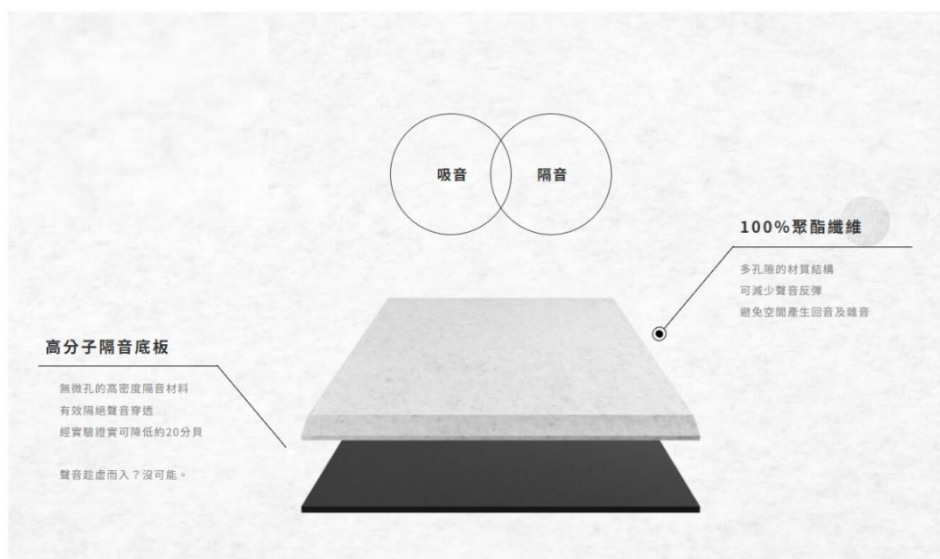
20260309

Remarks 備註:

球場帳蓬的 PVC 隔音布



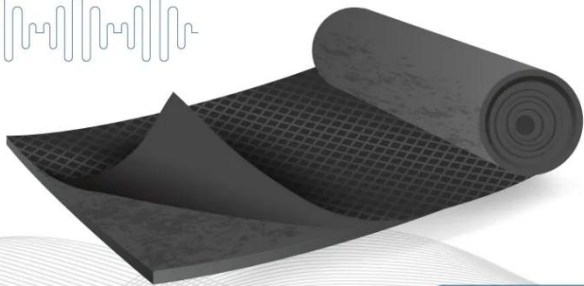
申請地點圍牆上的立體纖維吸隔音板



球場的吸音地毯

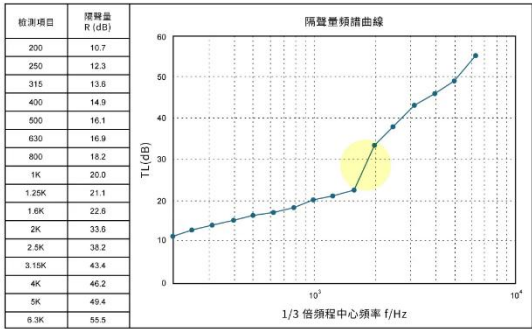
Sound Insulation Felt
高密度隔音毯

尺寸: 1m(寬) * 5m(長); 約1.5坪
重量: 17kg
厚度: 2mm



實測隔音 22dB

隔音測試報告



Rw=27.04(dB)

隔音效果大約在1600Hz大幅的提升
1600Hz時達到22.6dB、2000Hz時達到33.6dB

TEST REPORT

No. : GZIN2407002635PL01_EN

Date : 2024-07-30

Page: 1 of 5

CUSTOMER NAME: FOSHAN LITONG FANPENG CO., LTD.

ADDRESS:

Sample Name : sound barrier

Product Specification : 1*2M

Manufacturer : Foshan LiTong Fanpeng Co., Ltd.

Material : polyester with MLV and glassfiber fabric

Above information and sample(s) was/were submitted and confirmed by the client. SGS, however, assumes no responsibility to verify the accuracy, adequacy and completeness of the sample information provided by client.

Date of Receipt : 2024-07-19

Testing Period : 2024-07-19 ~ 2024-07-30

Test result(s) : For further details, please refer to the following page(s)
(Unless otherwise stated the results shown in this test report refer only to the sample(s) tested)

Signed for
SGS-CSTC Standards Technical
Services Co., Ltd. Guangzhou
Branch.

Quincey Lee
Authorized signatory



SGS-CSTC Standards Technical Services Co., Ltd.
Guangzhou Branch / Testing Materials Laboratory

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TEST REPORT

No. : GZIN2407002635PL01_EN

Date : 2024-07-30

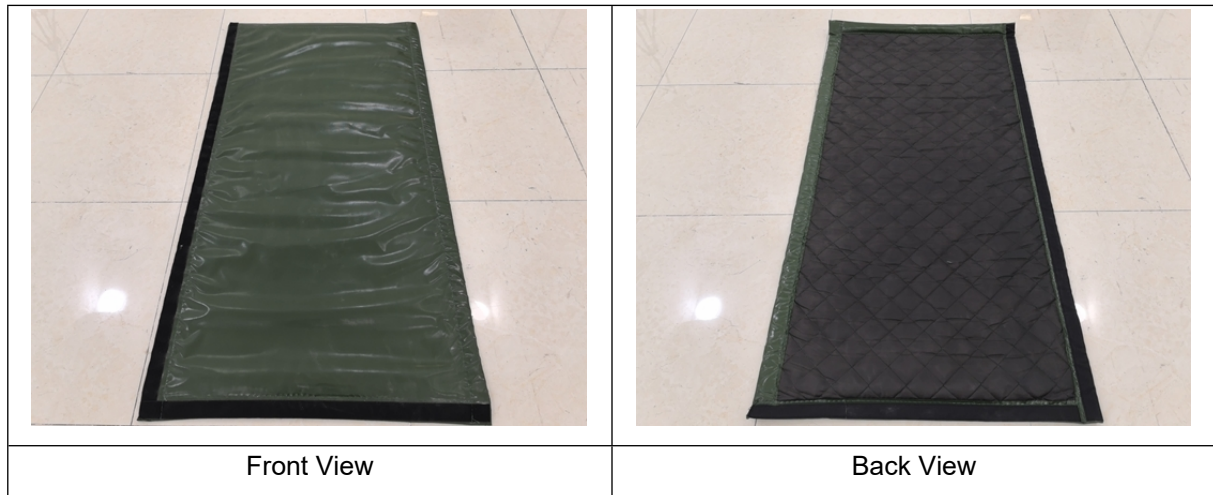
Page: 2 of 5

Summary of Results:

No.	Test Item	Test Method	Result	Conclusion
1	Sound Absorption Coefficient	ASTM C423-23	See Result	N/A

Note: Pass : Meet the requirements;
Fail : Does not meet the requirements;
N/A : Not Apply to the judgment.

Original Sample Photo:



TEST REPORT

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Test Item: Sound Absorption Coefficient

I. Test Method

ASTM C423-23 Standard Test Method for Sound Absorption and Sound Absorption Coefficients by the Reverberation Room Method

II. Sample Details

Dimensions	2000mm×1000mm×25mm
Surface Density	About 6.98kg/m ²

III. Test Condition

Ambient Temperature	29.3℃	Ambient Humidity	82.2%RH
Volume Reverberation Room	260m ³	Test Area	11.46m ² (3.95m×2.90m)
Description of Test Arrangement	The installation of samples refers to type A mounting. After splicing, the sample is placed directly in the reverberation room, with the back facing the noise.		

IV. Test Result

Average Absorption Coefficient $\bar{\alpha}$ (100Hz~5000Hz): 0.50

Average Absorption Coefficient SAA (200Hz~2500Hz):0.62

Noise Reduction Coefficient: NRC=0.65

Note: NRC is the arithmetic average of absorption coefficient contained four octave frequency bands (250, 500, 1000, 2000 Hz).



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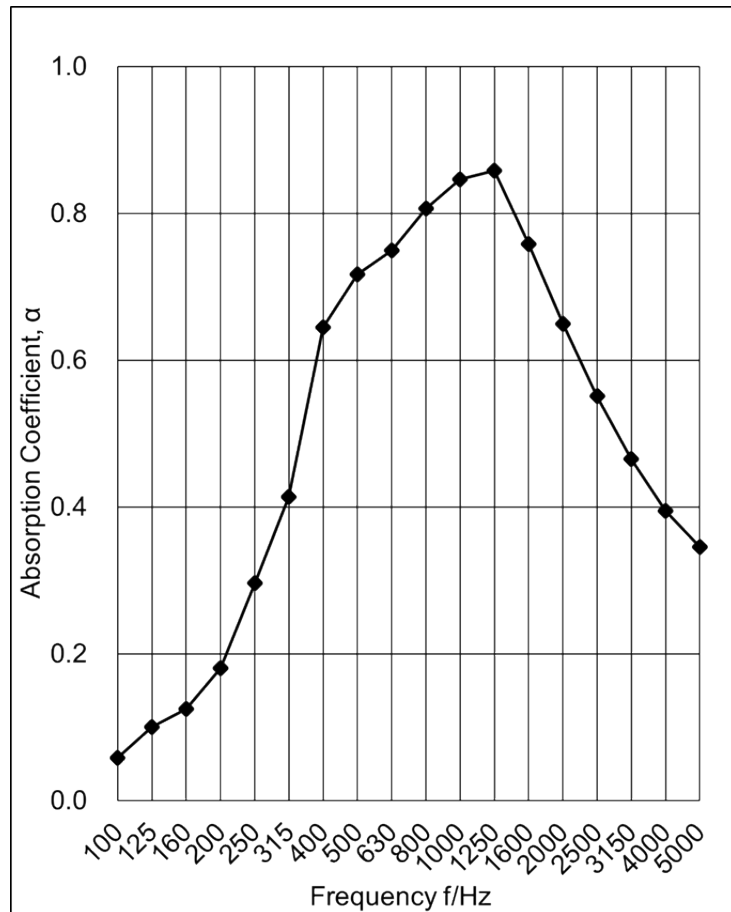
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Frequency f/Hz	Absorption Coefficient, α
100	0.06
125	0.10
160	0.12
200	0.18
250	0.30
315	0.41
400	0.64
500	0.72
630	0.75
800	0.81
1000	0.85
1250	0.86
1600	0.76
2000	0.65
2500	0.55
3150	0.47
4000	0.39
5000	0.35
$\bar{\alpha}$	0.50
SAA	0.62
NRC	0.65



Note: This declaration of conformity is only based on the result of this laboratory activity, the impact of the uncertainty of the results was not included.

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No. : GZIN2407002635PL01_EN

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Appendix information:

*The above test was carried out by other laboratory in SGS group.

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*****End of report*****



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