

工程指示 / 要求簡箋 ENGINEER INSTRUCTIONS(E.I.)

工程指示編號:	EI- 940 8	修改版本:	-
	HK-		
工程編號:	J 861	工程名稱:	己連拿利
收件人:	羅小姐	發件人:	細佬
工程項目:	玻璃bending test	日期:	19/01/2026

<input type="checkbox"/> 原合約工程包	<input type="checkbox"/> 原合約工程加 / 減賬 QT-	<input type="checkbox"/> 新工程報價 QT-
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信件批核號碼/圖紙參考編號:	批核模具圖紙編號:
客戶指示附件:	管理內部批簽署:

<input type="checkbox"/> 初步鋁料 B.M.	<input type="checkbox"/> 加工拆圖, 然後生產	<input type="checkbox"/> 尺寸表
<input type="checkbox"/> 正式鋁料 B.M.	<input type="checkbox"/> 技術上資料/指示	<input type="checkbox"/> 報價
<input type="checkbox"/> 配件 B.M.	<input type="checkbox"/> 樣辦或貨品說明書	<input type="checkbox"/> 分判合約
<input type="checkbox"/> 其他:		

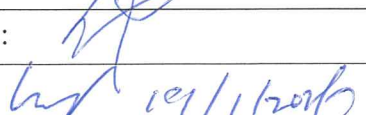
內容: 請按附頁的資料做玻璃bending test  備注: B D要求
完成上列要求日期: 09/02/2026

國內

<input type="checkbox"/> 生產技術總監	<input type="checkbox"/> 連附件	<input type="checkbox"/> 技術部	<input type="checkbox"/> 連附件	<input type="checkbox"/> 生產部	<input type="checkbox"/> 連附件
<input type="checkbox"/> 採購部	<input type="checkbox"/> 連附件	<input type="checkbox"/> 生產統籌部	<input type="checkbox"/> 連附件	<input type="checkbox"/> 報關組	<input type="checkbox"/> 連附件
<input type="checkbox"/> 質檢部	<input type="checkbox"/> 連附件	<input type="checkbox"/> 會計部	<input type="checkbox"/> 連附件	<input type="checkbox"/> 機械設計部	<input type="checkbox"/> 連附件
<input type="checkbox"/> 香港辦	<input type="checkbox"/> 連附件	<input type="checkbox"/> 其他:			

香港

<input type="checkbox"/> 行政部	<input type="checkbox"/> 連附件	<input type="checkbox"/> 會計部	<input type="checkbox"/> 連附件	<input type="checkbox"/> 統籌部	<input type="checkbox"/> 連附件	<input type="checkbox"/> 工程部	<input type="checkbox"/> 連附件
<input type="checkbox"/> 採購部	<input type="checkbox"/> 連附件	<input type="checkbox"/> QS部	<input type="checkbox"/> 連附件	<input type="checkbox"/> 地盤管理	<input type="checkbox"/> 連附件	<input type="checkbox"/> 維修部	<input type="checkbox"/> 連附件

*發件人簽署:	*組別成員批核簽署:
傳遞編號:	項目經理簽署: 

# BD批圖信

8 November 2024

LAI Siu Lun Benny

[Issued to ESH Account]

Dear Sir,

**3-6 Glenealy, Hong Kong - I.L. 140 s.E ss. 1 R.P.,  
s.E R.P., s.D R.P. and I.L. 7986 R.P.**

I refer to your application received on 10 September 2024 for approval of proposals in respect of Superstructure (Curtain Wall).

2. Your submission of plans has been checked under the curtailed check system announced in Practice Note for Authorized Persons, Registered Structural Engineers and Registered Geotechnical Engineers ADM-19. On this basis, I am satisfied that your submission is fundamentally acceptable and may be approved.

3. You are reminded that the curtailed check system covers only the fundamental issues of a building proposal. Although non-fundamental issues will not be raised as reasons for disapproving a submission, I expect that all contraventions of the Buildings Ordinance and its subsidiary legislation are rectified as and when they are discovered and in any event, before completion of the works is certified. In this connection, I ask you to note that the Building Authority attaches great importance to the proper assumption of duties and responsibilities by authorized persons and registered structural engineers.

4. In accordance with the provisions of regulation 30(1) of the Building (Administration) Regulations, this is to notify that the above - mentioned plans submitted with your application received on 10 September 2024 are hereby approved. One set of the said plans, on which I have signified my approval, is enclosed. Your client has been sent a copy of this letter but I would request that you ensure that the contents are understood by him.

5. This approval should not be deemed to confer any title to land or to act as a waiver of any term in any lease or licence. This approval does **NOT** authorize the commencement or the carrying out of any works shown in the approved plans. Section 14(2) of the Buildings Ordinance refers.

6. This approval is subject to the conditions and requirements given in Appendices ~~# Appendix~~ Appendices I, II, III, IV, V and VI attached.

SL9 (11/2009)

(d) The names and qualifications of the supervisory personnel representing the RSE and the RGBC respectively should be recorded in an inspection log book. The date, time, items inspected and inspection results should be clearly recorded in the log book. The log book should be kept on site for inspection by representatives of the Buildings Department (BD).

3. Also, under regulation 10 of the Building (Administration) Regulations (B(A)R), the following document(s) issued by the manufacturer(s) or supplier(s) and endorsed by the RSE are required to be submitted prior to the application of occupation permit or the submission of Form BA14 as appropriate:

#(a) Where insulating glass unit (IGU) is used, with load sharing consideration in the structural design, certificate to demonstrate seal durability requirement as per ASTM E2190-10 or equivalent.

#(b) With respect to the surface compressive stress of heat treated glass used, test reports for measurement using Grazing Angle Surface Polarimeter (GASP) in accordance with ASTM C1279-09 and assessment based on ASTM C1048-12e1 demonstrating compliance with the stress ranges, i.e. greater than 69 MPa for tempered glass and lying between 24 MPa and 52 MPa for heat-strengthened glass.

#(c) Where the glazing of the curtain wall performs the function of a protective barrier complying with section 9 of the Building (Construction) Regulation, test reports demonstrating the type of glass achieving an impact resistance not inferior to the class 1 requirements with no glass breakage for safety glazing materials as stipulated in BS EN 12600:2002.

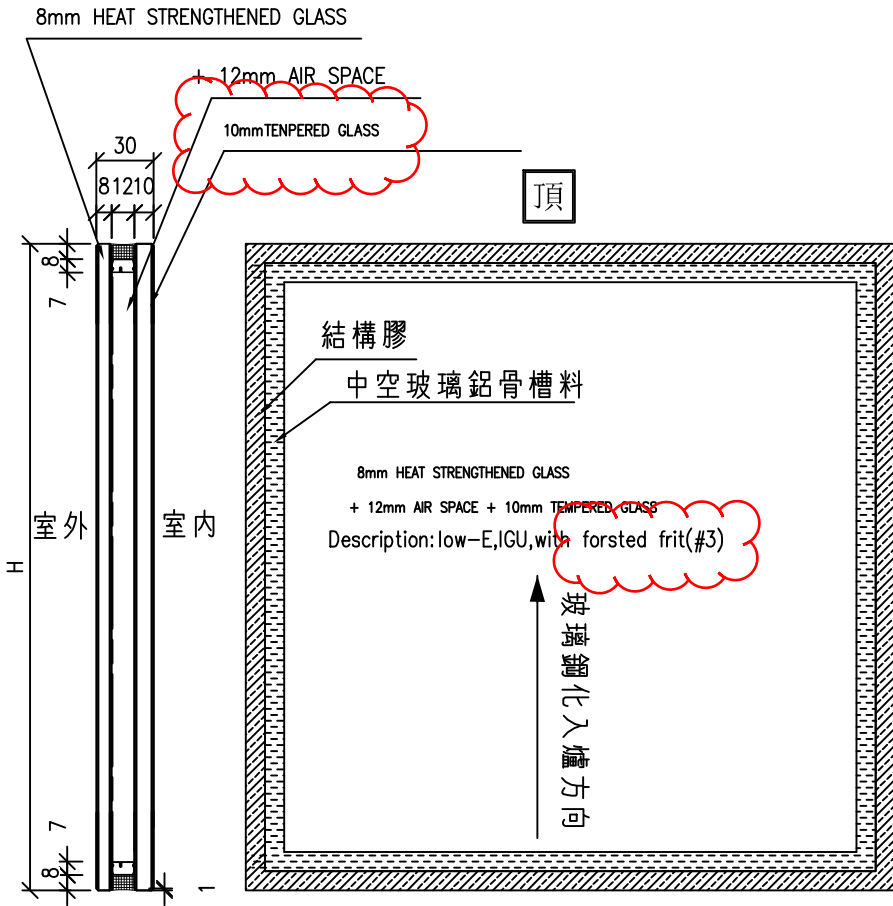
#(d) Where decorative glass/fritted glass is used, bending test reports to BS EN 1288-3, with minimum five nos. test specimens to substantiate the strength of the glass.

#4. The following conditions are imposed under item 6 in section 17(1) of the BO for the use of tempered glass for the curtain wall works:

(a) The tempered glass should be manufactured by a factory having acquired ISO 9001 quality assurance certification.

(b) Heat soak process conforming to BS EN 14179-1:2016 or other equivalent international standards should be carried out on all tempered glass panes, as one of the quality control measures.

 美特鋁質有限公司 MIDI Aluminium Fabricator Ltd.				類別		物料號	
				制圖	郭鈺南	2025.6.20	圖號 G1A3
修改				復核	謝永林	2025.07.16	數量 見BOM表
日期				批准			位置



TG01A3: 玻璃樣板編號: R20240716047

工程號	J-861	地盤	己連拿利	附 件
名稱	玻璃加工圖		採用	
材料			地盤	
顏色	8 HS+12A+10T中空玻璃		工廠	



# J851的參考文件

The unit rates of the product shall be summarized (including discount factor) as follows: -

Item	Description	Approx. Qty. m <sup>2</sup>	HK\$/m <sup>2</sup>	Total HK\$
1)	8mm Clear HS SSN1-60T Low-E#2 + 12A + 8mm Clear Tempered Glass (膠深 12mm) (D19110483)	6,000	\$403.00	2,418,000.00
2)	8mm Clear HS SSN1-60T Low-E#2 + 12A + 10mm Clear Tempered Glass (膠深 12mm) (D19110483)	400	\$422.00	168,800.00
3)	8mm Clear HS SSN1-60T Low-E#2 + 12A + 12mm Clear Tempered Glass (膠深 12mm) (D19110483)	100	\$451.00	45,100.00
4)	12mm SSC1-60T Tempered Glass (D20010211)	1,700	\$279.00	474,300.00
5)	12mm SSC1-60T HS Glass (D20010211)		\$259.00	Rate Only
6)	12mm Low Iron Tempered Glass with Frit Pattern#2 (D20010212)	1,000	\$442.00	442,000.00
7)	8mm Clear Tempered + 1.52PVB + 8mm Clear Tempered Glass (D19110486)	3,950	\$461.00	1,820,950.00
8)	12mm Crystal Grey Tinted Acid Etched Tempered Glass (D19120228)	400.00	\$365.00	146,000.00
9)	12mm Clear Tempered Glass (200 x 700mm) (D19110488)	1,274	\$77.00 / Pc	98,098.00
10)	12mm Clear Acid Etched Tempered Glass (D2002031)	600.00	\$326.00	195,600.00
11)	12mm Clear Tempered Glass (D19110488)	170.00	\$199.00	33,830.00
12)	12mm 金茶 / 灰茶 Tempered Glass	40.00	\$288.00	11,520.00
13)	Bending Test of Ceramic Fritted Glass (BS EN 1288-3:2000)	Sets	16,000.00	Rate Only
14)	Apply 0.1mm Protection Film for Both Side of Glass, Origin Korea & Labour Cost for Apply FK Tape All around of Protection Film, FK Tape Supplied By Midi	M <sup>2</sup>	\$25.00	Rate Only