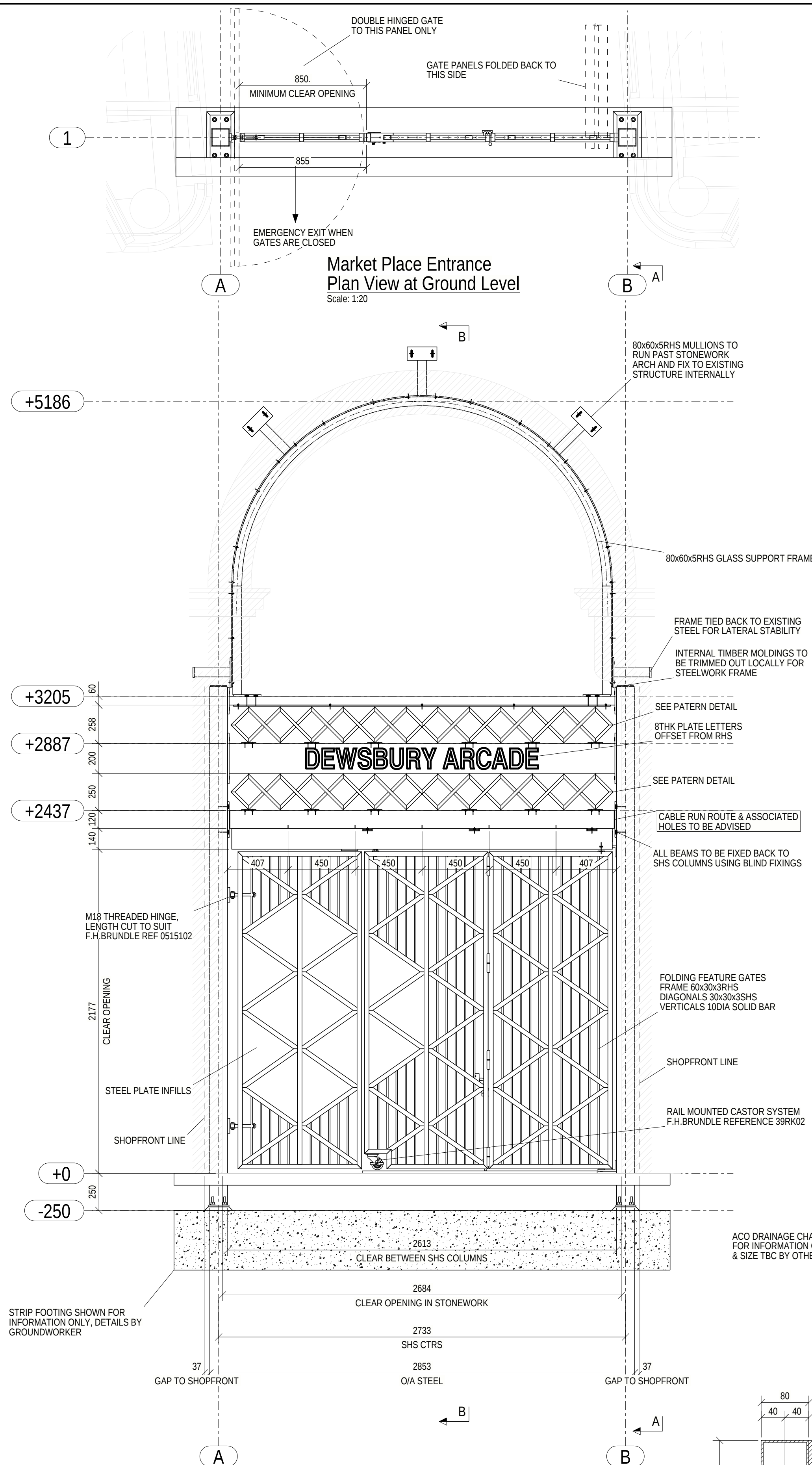
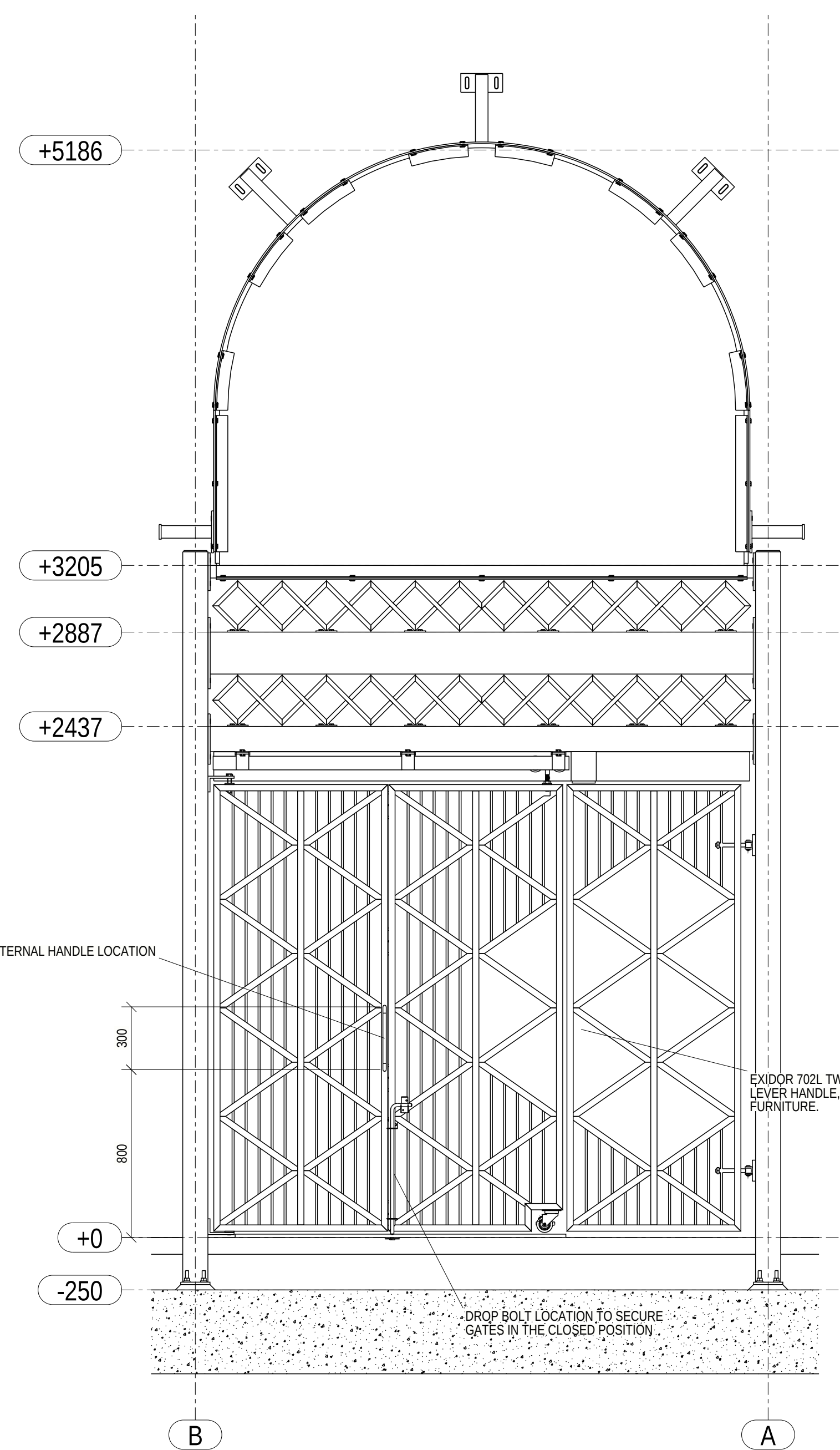
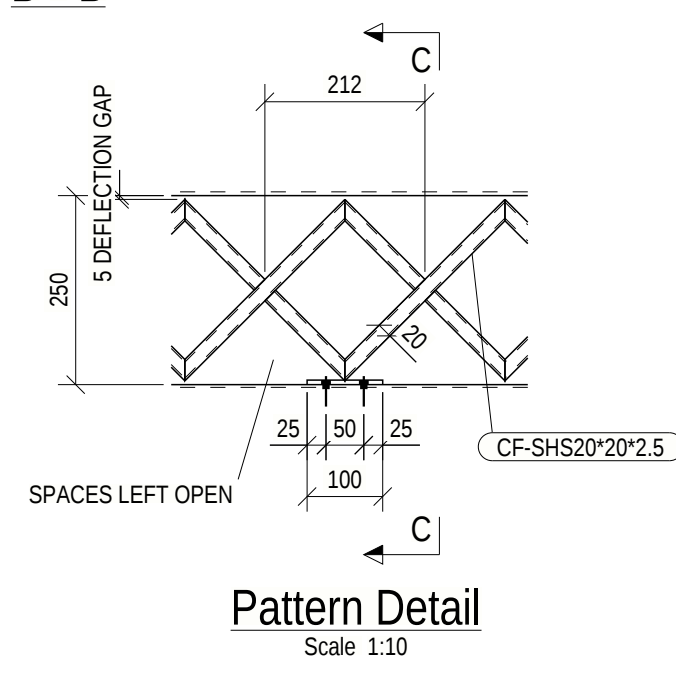
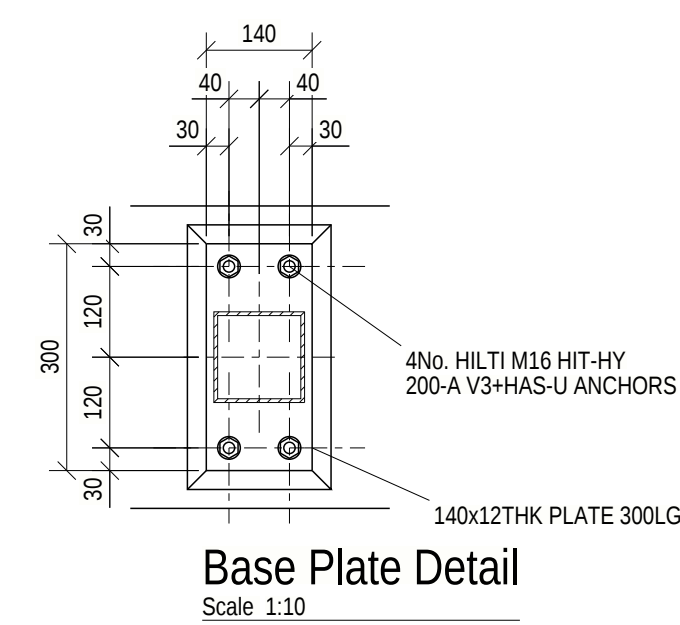
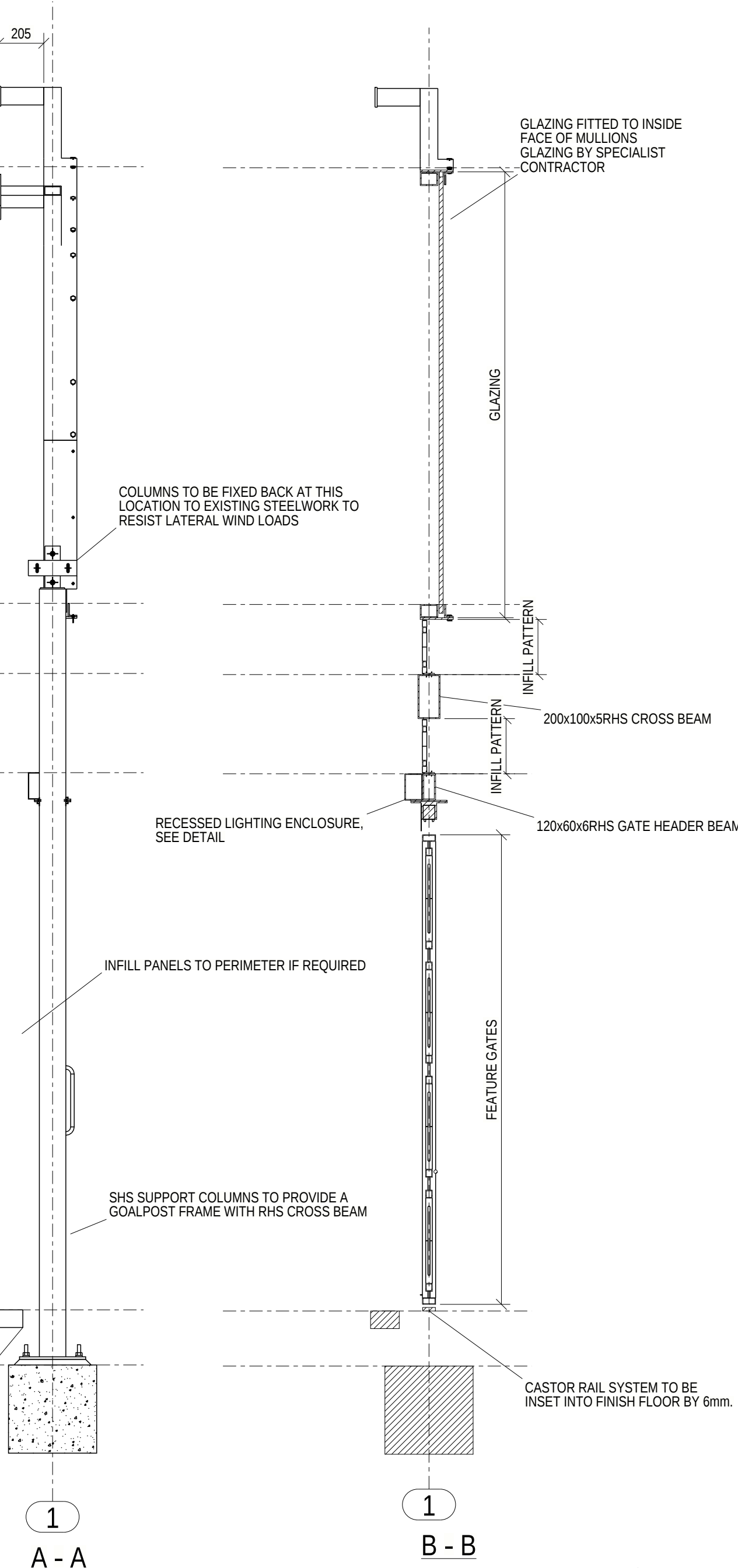
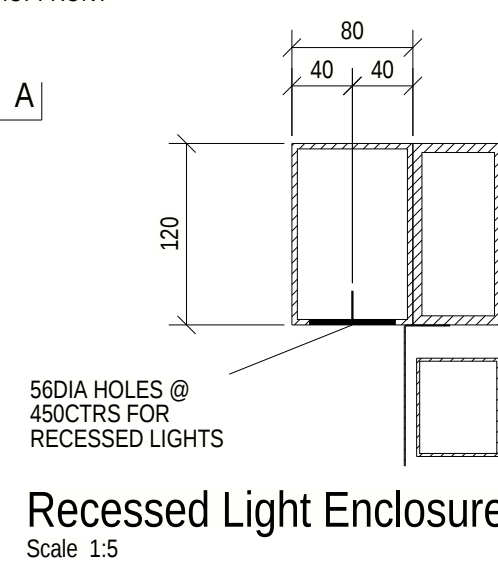
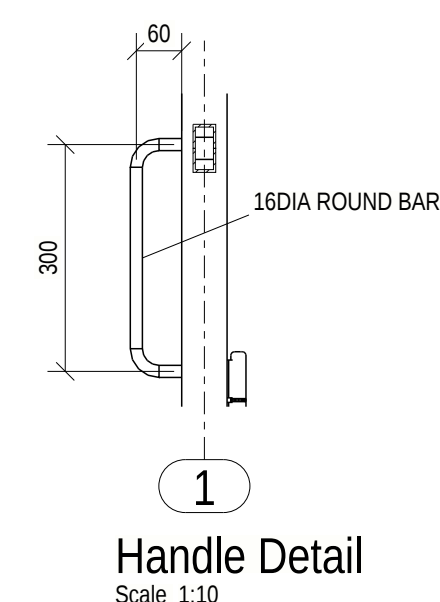
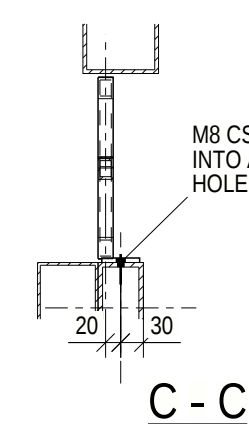




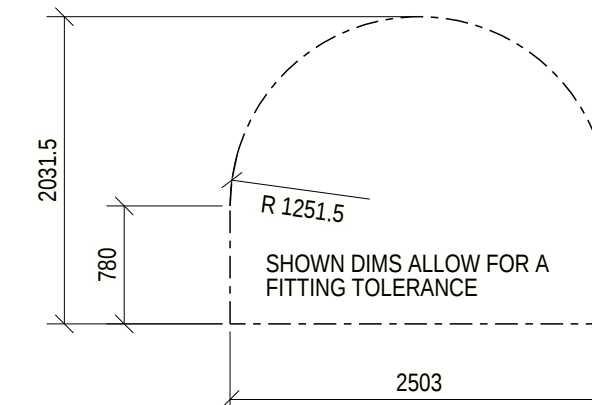
Front Elevation
Scale: 1:20



Rear Elevation



Glazed Area
Scale: 1:50



Do not scale drawings.

If in doubt ask

General Notes

Component Characteristics
Tolerances of dimension and shape
EN 1090-2 Tolerance class 1
Weldability
EN 10025-2, S275 / S355
Load Bearing Capacity
Designed to BS5950 / EN 1993

Steel Grades

External Steelwork
All UC / UB / PFC / RSA - S355-JO UNO
Internal Steelwork
All UC / UB / PFC / RSA - S355-JR UNO
All Plates - S275 JR - UNO
All SHS / RHS / CHS <100mm - S235 -J2 UNO
All SHS / RHS / CHS >100mm - S355 -J2 UNO
Stainless 304 / 316 As Noted

UK CA Welded Structural Components
Execution Class 2 BS EN 1090

Finish colour: RAL 7013

P12	Rear elevation added, shopfront line & recessed lighting added	02/04/26	JM
P11	Pattern detail revised, details added	20/01/26	JM
P10	Gate height increased, construction details added	11/12/25	JM
P09	Revised to comments (12.11.25)	19/11/25	JM
P08	Fan light mount handed, glass dims amended	07/11/25	JM
P07	Revised to comments (18.08.25)	17/09/25	JM
P06	Plan title revised	08/08/25	JM
P05	Updated to suit site survey	06/08/25	JM
P04	Details added, glass revised	21/07/25	JM
Rev	Revision Details	Date	By

Barker & Patterson

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HU2 0PQ
Tel. (01482) 227009 Fax. (01482) 219303

Marked BS EN 1090 2009
Notified Body No. - NB2551
Certificate No. - 14/3580

Project Number : 24102

HTS
2004 - 2024
DESIGN SERVICES LIMITED

STEEL DETAILING - ENGINEERING DESIGN - DRAUGHTING & CONSULTANCY
Suite 4 Dunston House, Hessle HU13 0EG
TEL. (01482) 351235 EMAIL office@htsld.co.uk

Project Number : 24102 CAD ref : 24102 V25 - Market Place ***

Client

Birch Construction

Scale @ A1 : 1:5	1:10	1:20
Drawn By : HTS	Issued :	
Checked By :	Status :	

Drawing Title :

**General Arrangement
Market Place Entrance**

Drawing Number
24102-DR-T-0202

Revision
P12

A1 drawing border