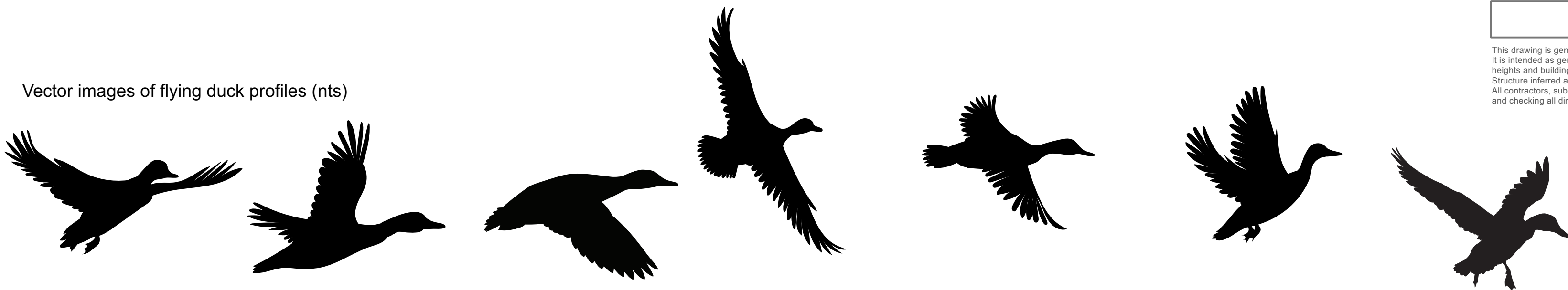


Notes

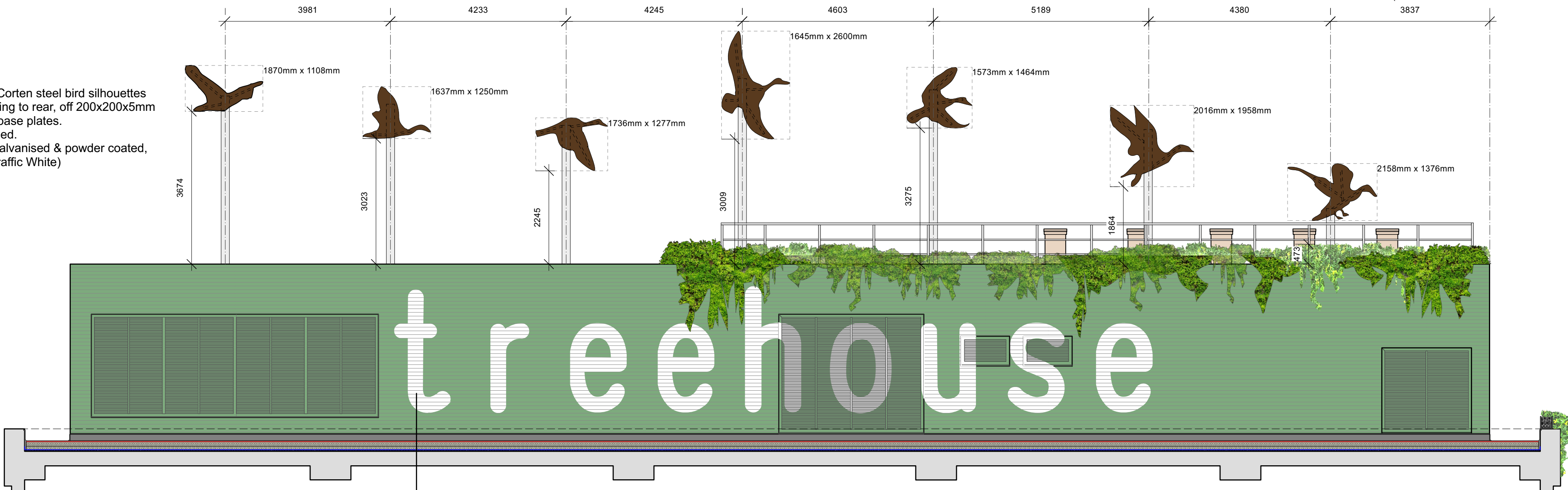
This drawing is generated from survey information provided by others. It is intended as general arrangement drawing only to illustrate existing floor heights and building cross section only. Structure inferred above ceiling lines is indicative and subject to confirmation. All contractors, subcontractors and/or specialists are responsible for taking and checking all dimensions relating to their work on site.

Vector images of flying duck profiles (nts)



+55.650
highest wing tip of birds

SIGN No. 7
8mm thick laser cut Corten steel bird silhouettes with steel angle bracing to rear, off 200x200x5mm box section posts & base plates. Gussets & tops capped. Posts to be hot dip galvanised & powder coated, colour RAL: 9016 (Traffic White)



SIGN No. 6
ACM Stencil letters, overall stencil is 14230mm long painted white onto existing concrete & louvred facade in bespoke brand typeface.

PART RIVER IRWELL ELEVATION (WEST)
SHOWING PLANTROOM TO MEZZANINE ROOF LEVEL
1:75 scale

+51.084
lowest tip of birds

freestanding galv. steel safety handrail

Fibre Stone planter troughs, 830x300x300 modules supplied by IWANTPLANTS & fixed to building by main contractor

+49.504
top of stencil

beehives

ACM Stencil letters, overall stencil is 14230mm long painted white onto existing concrete & louvred facade in bespoke brand typeface.

+46.464
base of stencil

Fibre Stone planter troughs, 830x300x300 modules supplied by IWANTPLANTS & fixed to building by main contractor

Mezzanine Roof Plant room

SECTION DETAIL F-F
1:25 scale

Precedent Images of 2d metal ducks (domestic scale)



Rev.	Date	Description	By	Appr.
A	21.03.23	Vector images of ducks added.	RG	RG



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Client	Deansgate SOF Alliance Hotel Co Ltd.		
Project	TREEHOUSE HOTEL MANCHESTER		
Document reference	SIGNAGE		
Status	PLANNING		
Drawing	Sign No.'s 6 & 7 Section Detail F-F		
Scale	1:25 / 1:75 @ A1	Date	16/02/23
By	RG	Approved	RG
Synergy Job No.	SA813	Synergy Drawing No.	S.15
Revision	A		

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