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DO NOT SCALE FROM THIS DRAWING
The contractor shall check and verify all dimensions on site and report any discrepancies in writing to Sheppard Robson before proceeding work

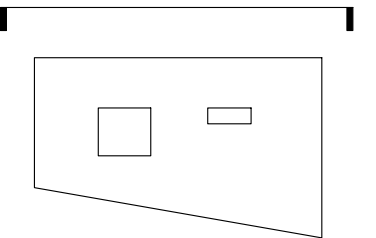
FOR ELECTRONIC DATA ISSUE
Electronic Data / drawings are issued as "read only" and should not be interrogated for measurement. All dimensions and levels should read, only from those values stated in test, on the drawing.

NOTES:

Please refer to the following drawing series for package information:

21 Series: External Walls
22 Series: Internal Walls
24 Series: Stairs
27 Series: Roofs
29 Series: Fire
31 Series: Curtainwall, Windows, Louvres
32 Series: Doors
33 Series: Screens and Access Floors
35 Series: Ceilings
42 Series: Internal Wall Finishes
43 Series: Floor Finishes
70 Series: RDS - Internal Room Layouts
71 Series: RDS - Circulation Spaces
74 Series: Toilets
79 Series: Blinds

REV.	DATE	AMENDMENT
P00	11/06/19	First Issue
P01	12/06/19	Lower part of elevations revised. Annotations and shadows shown.
P02	20/08/19	Elevation updated in line with SK-28 Option 01 Uniform Mesh. Levels updated
P03	03/09/19	Fenestration arrangement updated
P04	17/09/19	Grid setout and fenestration arrangement updated
P05	30/09/19	Grid setout and fenestration arrangement updated
P06	18/10/19	Stage 3 Issue
P07	21/02/20	Stage 4 Issue
P08	07/06/22	Signage font updated and rolling shutter replaced with double louvered door to bin store - Issued for Planning

KEYPLAN

CLIENT

Bruntwood Science Ltd.**SHEPPARD ROBSON**

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PROJECT
City Labs 4.0

SCALE@A1	DATE	ORIGINATOR	CHECKED	AUTHORISED
1 : 100	11/06/19	AA	MAC	TO

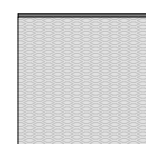
General Arrangement
North Elevation

Stage 4

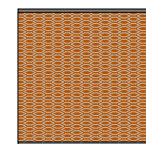
STATUS	PURPOSE FOR ISSUE	SR NO.
S4	For Approval	6312
DRAWING NO.	REV.	
6312 - SRA-XX-XX-DR - A - 20200	P08	

**North Elevation**

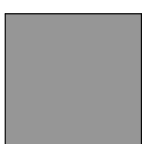
1 : 100

Glazing and Mesh Legend

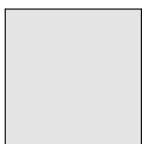
NBS H11/119 - Type A
Anodised Aluminum expanded metal mesh panel onto insulated metal spandrel panel as part of curtain walling (each panel to have no joints - refer to 21501). Colour - clear anodised



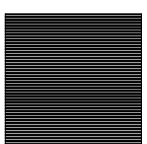
NBS H11/119 - Type B
Anodised Aluminum expanded metal mesh panel onto insulated metal spandrel panel as part of curtain walling (each panel to have no joints - refer to 21501). Colour - anodised



NBS H11/112 - Type C
Back painted spandrel panel glazed into wall mullions with blanking panel and additional insulation adhered to rear of panel (Non-combustible rockwool insulation to be used throughout)



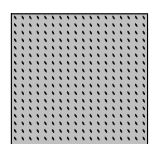
NBS H11/112 - Type D
Insulated metal panel glazed into curtain wall mullions with additional insulation adhered to rear of panel (Non-combustible rockwool insulation to be used throughout)



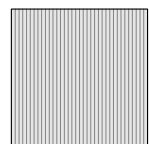
NBS H11/112 - Type E
Louvre panel glazed into wall mullions with blanking panel and additional insulation adhered to rear of panel (Non-combustible rockwool insulation to be used throughout)



NBS H11/121 - Type F
Clear vision double glazing



NBS H11/122 - Type G
Opaque double glazing



NBS H30/121 - Type H
Fibre Cement Roof Screen Cladding