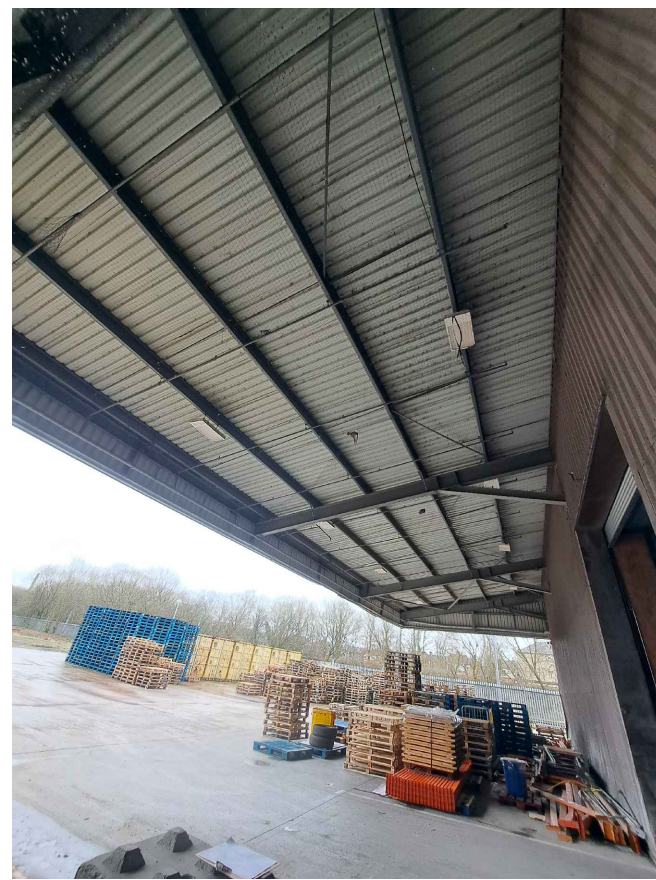




Legend:

 Existing Wall Mounted LED Bulkhead mounted approximately 1.7m above car park level.

C1 Existing Surface Mounted LED Luminaire mounted approximately 7m above finishing floor level to underside of canopy. Controlled via local switching. (See Image 1)

C2 Existing Surface Mounted LED Luminaire mounted approximately 6m above finishing floor level to underside of canopy. Controlled via local switching.

 Existing Surface Mounted LED 100W Floodlight mounted approximately 6m above finishing floor level to front of canopy. Controlled via local Daylight sensor. (See Images 2 & 3)

 Existing Surface Mounted Floodlight mounted approximately 25m above finishing floor level. Controlled via local switch.

 Existing Surface Mounted Floodlight completed with integral presence detector mounted approximately 3m above finishing floor level and located above exit door.

 Existing Surface Mounted LED 35W Floodlight mounted approximately 4.7m above finishing floor level. Controlled via local Daylight sensor.

F5
Existing Surface Mounted LED 35W Floodlight mounted approximately 4m above finishing floor level. Controlled via time-clock/local switching.

F6
Existing Surface Mounted LED 100W
Floodlight mounted approximately
4m above finishing floor level.
Controlled via time-clock/local
switching.

Existing Surface Mounted over-door
Emergency bulkhead

 Existing 8m Local Authority Street Light

 Existing 8m Local associated with Metrolink station car park

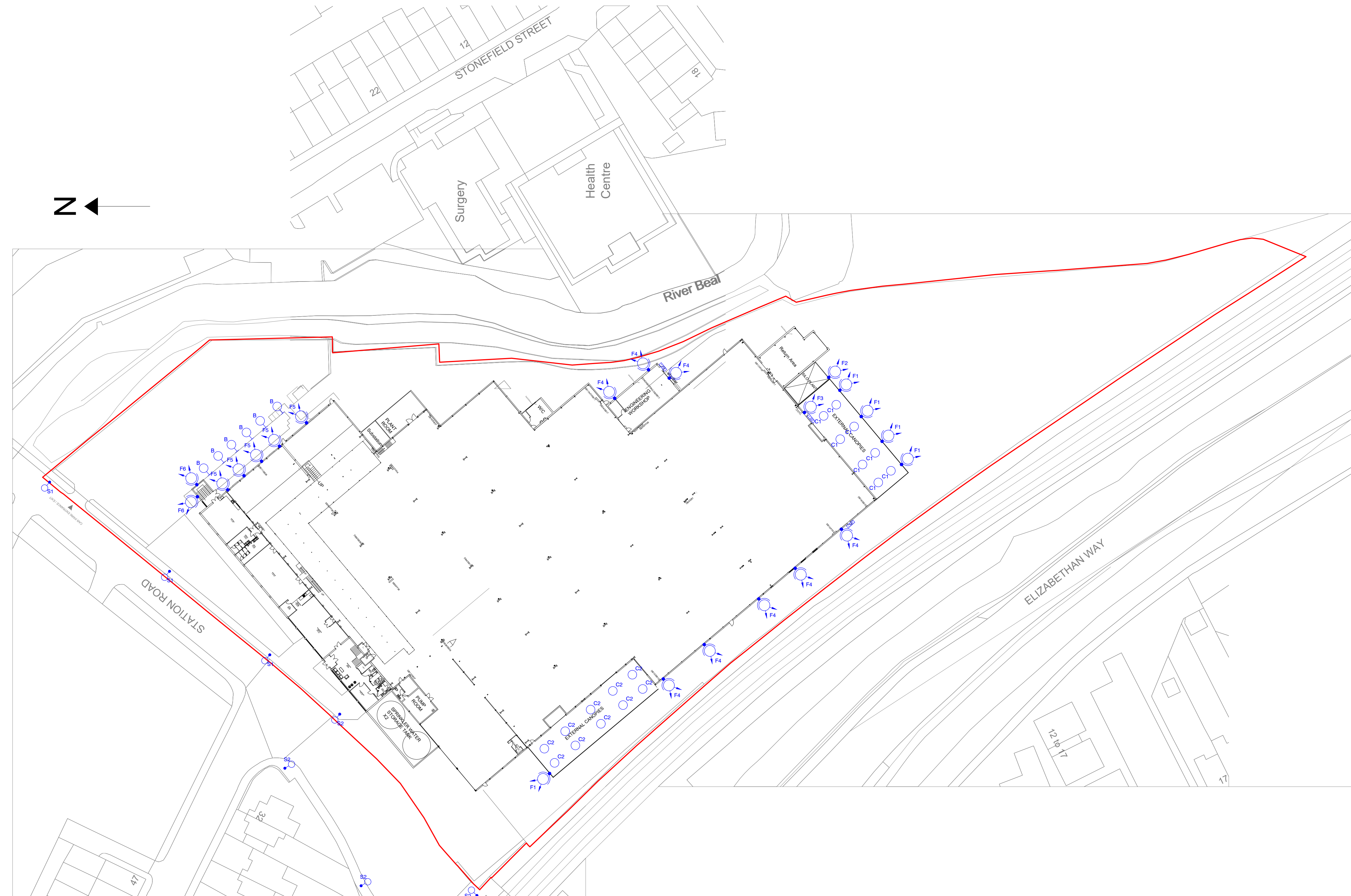
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Certificate Number 16602-Q15-001
ISO 9001

General Notes

1. Drawings are to be read in conjunction with all relevant specifications, engineers, architects & services drawings, including approved builders work drawings. Contractor to notify engineer of discrepancies between structural drawings & specifications or other drawings.
2. All dimensions are in millimeters unless noted otherwise.
3. Do not scale from the drawings or the computer digital data, only figured dimensions are to be used.



Existing Lighting Layout Plan
Scale 1:500@A1

P1	04-Mar-2024	Preliminary Issue		JasW	GD
Rev	Date	Amendment		Drawn	Ckd
Drawn By: JasW		Drawn Date: 04 Mar 2024	Scale: 1:500 @ A1		
Checked By: GD		Checked Date: 04 Mar 2024	xRef: 20240216-Existing-Site-Plan		

Client:



Project Title:
Station Road, Milnrow, Oldham

Drawing Title:
Site Plan - Existing External Lighting Layout

Status:	Preliminary
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Drawing No:	J384-GLD-GF-DR-E-8000-001
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P1