

General Notes

DO NOT SCALE FROM THIS DRAWING.
MOTT MACDONALD IS NOT RESPSONSIBLE FOR ANY ERRORS OR
OMISSIONS FOR THE USE OF THESE DRAWINGS OTHER THAN THE PURPOSE OF WHICH THEY ARE INTENDED.
ANY DISCREPANCIES SHOULD BE REPORT TO THE ORIGINATOR OF THIS DRAWING.

PPC profiled aluminium cladding - RAL 9016 anthracite grey

In-situ concrete wall with profiled aluminium shuttered finish

3 PPC external doorset - RAL 9016 anthracite grey

Polycarbonate rooflight

Integrated gutters with internal rwps

White Process Storage tanks

Galvanised steel mesh fence

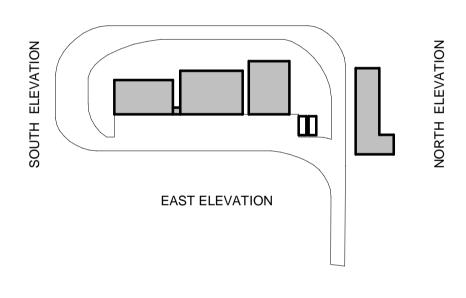
Generator compound

Passive Infrared Lighting (PIR)

Chainlink perimeter fence

Ground mounted photovoltaic panels are omitted for clarity.

WEST ELEVATION



P4	12/08/2021	GW	Client Updates	DB	NJ
P3	29/07/2021	GW	Public Consultation Updates	DB	NJ
P2	23/04/2021	GW	Planning Application	DB	LU
P1	19/03/2021	GW	Planning Application	DB	LU
Rev	Date	Drawn	Description	Ch'k'd	App'd



St Vincent Plaza 319 St Vincent St Glasgow, G2 5LP United Kingdom
T +44 (0)141 222 4500
F +44 (0)141 221 2048
W www.mottmac.com

Affinity Water Limited
Tamblin Way

Affinity Water
Hatfield
Hertfordshire, AL10 9EZ

Sundon Chemical Conditioning Proposed Site Elevations

As Shown		PRE		P4		STD	
Scale at A1		Status		Rev		Security	
Dwg.check.	D Bair	·d	DB	Approved	N Jimenez		NJ
Drawn G Wri		ght	GW	Coordination	D Baird		DB
Designed D Bair		^r d	DB	Eng.check.	D Baird		DB

We accept no responsibility for the consequences of this document being relied upon by any other party, or being used for any other purpose, or containing any error or omission which is due to an error or omission in data supplied to us by other parties.