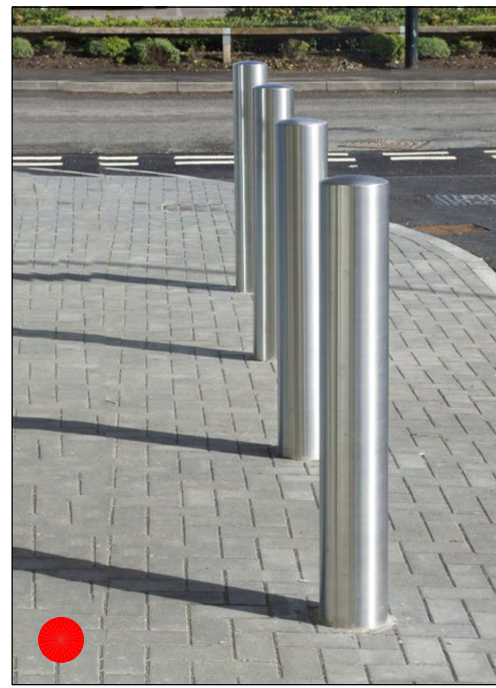




Bollard Type 1 - Impact Protection
Steel posts, 1100mm high. Concrete filled, stainless steel. Bolted to concrete hardstand.



Bollard Type 2 - Impact Protection
Steel posts, 1100mm high. Concrete filled, marker painted. Bolted to concrete hardstand.



Fence Type 2 - Steel Mesh Fencing
2.4m / 4.2m high steel mesh fence.



Gate Type 1 - Vehicle Access
Double leaf swing vehicle access style matched to fencing. Manual operation, fitted with drop bolts and lockable sliding latch.



Gate Type 2 - Vehicle Access
Sliding gate, style matched to fencing. Manual operation, fitted with drop bolts and lockable sliding latch.



Safety Kerbing - Impact Protection
Containment safety kerbing. Precast concrete units (Trief / Titan system or similar).

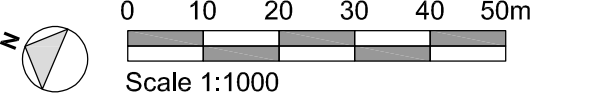


Barrier - Crash Protection
Flexi-post system, galvanised finish, fish-tail ends painted yellow. Combined guard/handrail system at dock retaining walls (Armco or similar).

- NOTES**
- All dimensions and levels are to be checked on site.
 - Any discrepancies are to be reported to the architect before any work commences.
 - This drawing shall not be scaled to ascertain any dimensions. Work to figured dimensions only.
 - This drawing shall not be reproduced without express written permission from AEW.
 - Title overlay drawings and ownership boundaries are produced using all reasonable endeavors. AEW cannot be responsible for the accuracy or scale discrepancy of base plans supplied to them.
 - All works are to be undertaken in accordance with Building Regulations and the latest British Standards.
 - All proprietary materials and products are to be used strictly in accordance with the manufacturers recommendations.

CDM 2015

Client notified of duties: 27/11/20
Principal Designer: Client
Unless noted below, all known hazards have been highlighted on the drawing:



LEGEND

- Ownership boundary
- Red line site boundary
- Building footprint
- Crash protection (Armco or similar)
- Safety kerbing
- 4.2m high security perimeter fencing
- 2.4m high security perimeter fencing
- Road
- Footpaths
- Paving slab entrance access
- Concrete service area
- Gravel
- Bitmac car park
- Proposed soft landscaping
- Bollards

NOTE:

- Existing tarmac to be refurbished where required
- For soft landscaping and planting scheme, refer to Landscape Architect's details



P04	25/03/24	DW	DRS
Acoustic fence omitted, as no noise mitigation is required			
P03	06/03/24	DW	DRS
Updated to planners' comments: Retail unit: Set back with added green hedge; fence height adjusted to 4.2m; Unit A & B fence height adjusted to 2.4m; Knee rail key updates; Gate types updates			
P02	26/01/24	DW	DRS
Added breakout space to unit A & B. Retail unit's garden centre & storage yard layout updated to avoid coal shaft zone			
P01	13/10/23	MW	DRS
Initial Issue			
REV	Date	Drawn by: -	Checked by: -
Status	Purpose of Issue		
S2	For Information		
drawing stage	Stage 3 Spatial Coordination		
client	Davos Industrial Ltd.		

project	Sovereign Distillery Huyton		
drawing title	Proposed External Works		
date	Oct 2023	drawn	MW
scale@A1	1:1000	checked	DRS