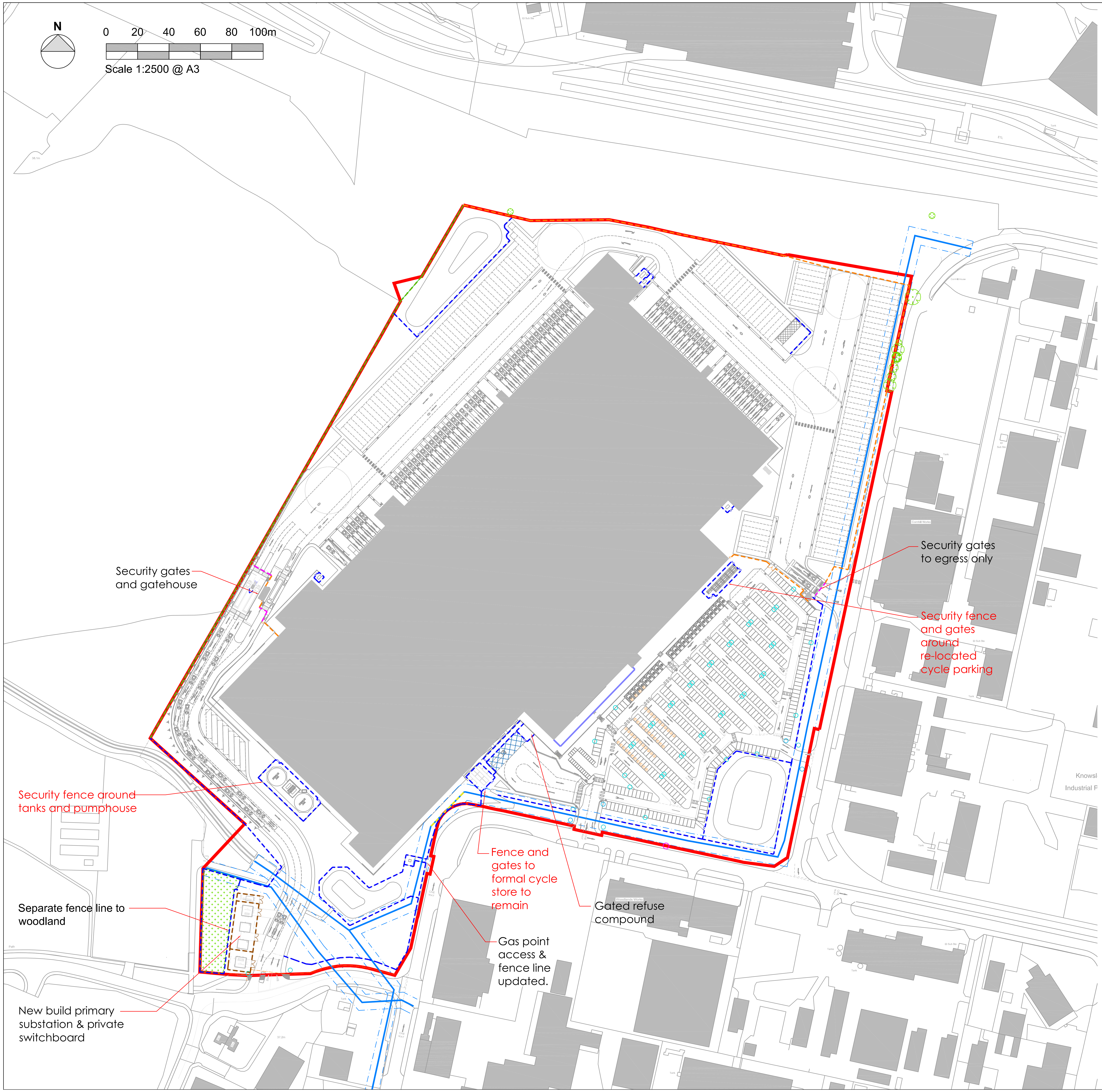
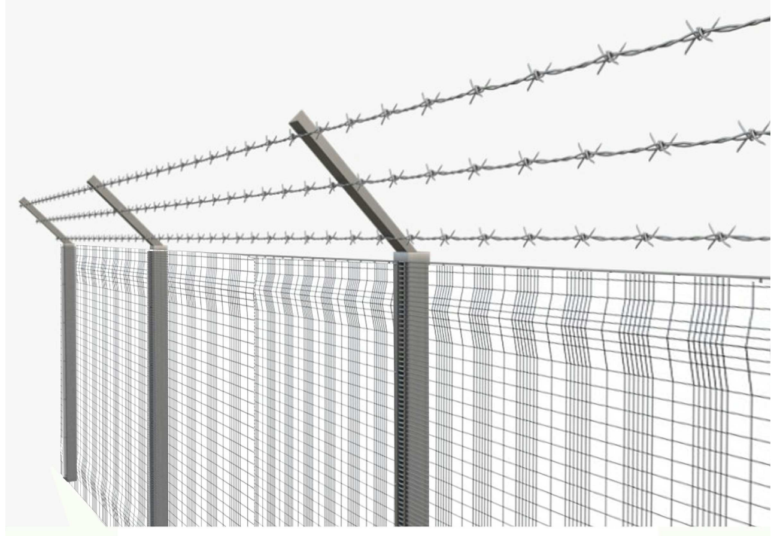

N
0
20
40
60
80
100m
Scale 1:2500 @ A3
Security gates and gatehouse
Security fence around tanks and pumphouse
Separate fence line to woodland
New build primary substation & private switchboard
Fence and gates to formal cycle store to remain
Gas point access & fence line updated.
Gated refuse compound
Security gates to egress only
Security fence and gates around re-located cycle parking
Knowsl
Industrial F

Example timber acoustic fence (Green line)



Previously approved general example paladin fence with barbed wire above [Galvanized]
(Previously referred to orange and brown line)

Proposed example paladin fence with cranked angle top [Galvanized] to substations and switchboard area (Brown line)

Previously approved example paladin fencing [PPC Black] (Blue line)
(Previously referred to orange & blue line)

Proposed example paladin fencing [PPC Black] with 'Y' cranked angle bracket and barbed wires above (orange line)

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 dims 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.

Legend:

🟧 - - -	Proposed palladin fencing with 'Y' cranked angle bracket and barbed wires above (PPC finish **[Black]** overall ht 2.8m)
🟫 - - -	Proposed palladin fencing & gates with cranked angle top (**Galvanized finish overall ht 2.8m**)
🟦 - - -	Proposed paladin fencing (PPC finish **[Black]** 1.8m ht)
🟩 - - -	Proposed 4m ht **timber** acoustic fence
🟪 - - -	Proposed 3m ht security gates (Finishes to match adjacent fence)
━━━	Proposed feature fencing comprised frame; perforated metal panels in PPC **[RAL 7035]** and safety security glass panels on concrete plinth (overall ht 2.4m)

REV	Date	Drawn by: -	Checked by: -
P16	20/01/23	DW	RD
Updated to Winvic's and operator's requests.			
P15	03/01/23	DW	RD
Updated to Winvic's and operator's requests, refer to notes in red .			
P14	10/05/22	DW	RD
labelled previously approved and proposed examples of fencing types; omitted sewer easement lines for clarity			
P13	05/05/22	DW	RD
Updated sub-station's and PPC fence cranked brackets & barbed wires details with new example images description to reflect occupier's requirements			
P12	14/03/22	DW	RD
Updated legend notes, sub-station fence lines and fence type finishes to reflect project manager's comments			
P11	10/03/22	WS	RD/DW
Updated to Winvic's and Client's comments.			
P10	28/02/22	WS	RD/DW
Updated tenant requirements and technical design development.			
P9	26/05/21	KS	AS
Site Plan updated for planning			
P8	15/10/20	ER	ER
Revision Update			
P7	15/10/20	DJS	ER
Layout updated to suit latest site plan			
P6	30/09/20	ER	DRS
Layout updated to suit latest site plan			
P5	16/04/20	TF	DRS
Layout updated to Client comments			
P4	18/02/20	TF	DRS
Alignment of paladin fencing amended to Landscape Architect Concept Plan			
P3	17/02/20	TF	DRS
Alignment of paladin fencing amended to ownership boundary			
P2	14/02/20	TF	DRS
EV charging provision amended			
P1	10/02/20	TF	DRS
Initial Issue			

Status	Purpose of Issue
S2	**For Approval**
drawing stage	**Planning**

client

PLP

project

PLP Knowsley

drawing title

Proposed Boundary Treatment Plan

date	10/02/20	drawn	TF
scale@A3	1:2500 @ A3	checked	AL

Job No
B8391-AEW-XX-XX-DR-A-0504

Rev
P16

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