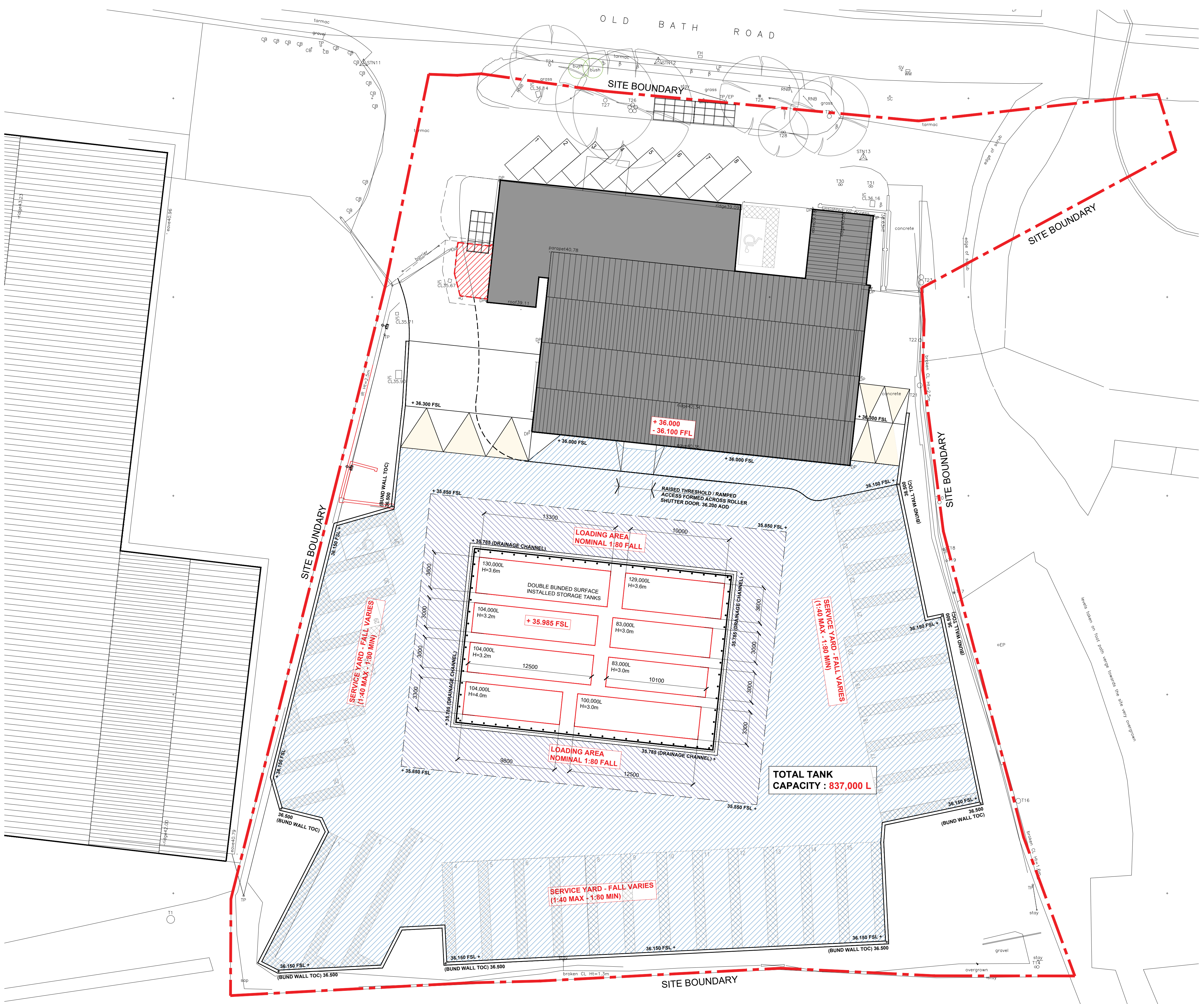
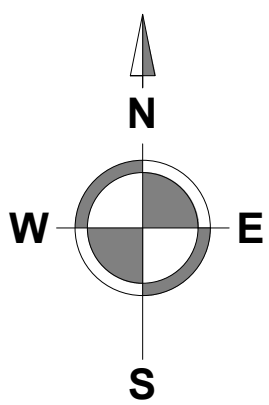


DO NOT SCALE - IF IN DOUBT ASK

GENERAL NOTES

This drawing is to be read in conjunction with all relevant Partington & Associates, architects, service engineers and subcontractor drawings.

Review all drawings and report any discrepancies to Partington & Associates prior to commencement.



SECONDARY CONTAINMENT

TO BE EITHER 110% LARGEST CONTAINER (143,000L)
OR 25% AGGREGATE CAPACITY OF TANKS (209,250L)

HATCHED AREA DENOTES EXTENT OF SECONDARY
CONTAINMENT, CAPACITY - APPROX. 435,000L BASED ON
MAX LEVEL - 36.150m AOD..

(>110% LARGEST TANK VOL. / 25% AGGREGATE TANK VOL.)

TERTIARY BUND TO PERIMETER OF SERVICE YARD SLAB
PROVIDES ADDITIONAL - 350mm FREE BOARD (36.500m AOD)

TANK FARM LAYOUT

(SCALE 1:200)



FOR APPROVAL

Revision	By	Check	Date	Description
Partington Associates Partington & Associates Limited Structural Design Consultants 13 Gillibrand Street Charlley Lancashire PR7 2EJ Tel: 01257 249863 e-mail: admin@partington-associates.com www.partington-associates.com				
Client			SPEEDY FUELS & LUBRICANTS LTD.	
Project			OLD BATH ROAD CHARLEY READING (RG10 9QJ)	
Title			PROPOSED SITE PLAN (TANK FARM LAYOUT / VOLUMES)	
Job No.			5104-24	
Dwg No.			75	
Rev.			-	
Scale			@A1 1:200	
Date			MAR'25	
Drawn			MW	
Check			DO	
Approved			-	