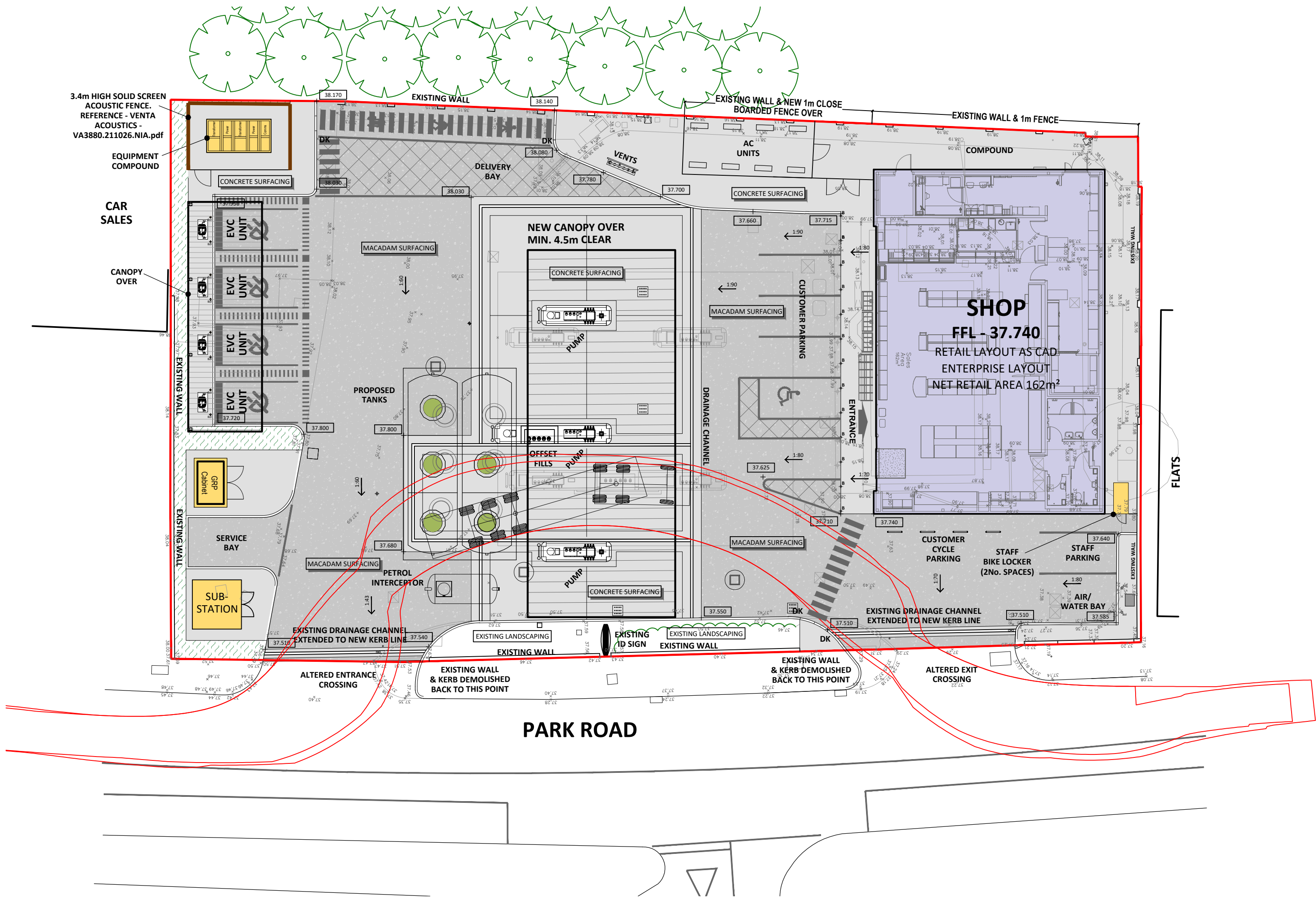




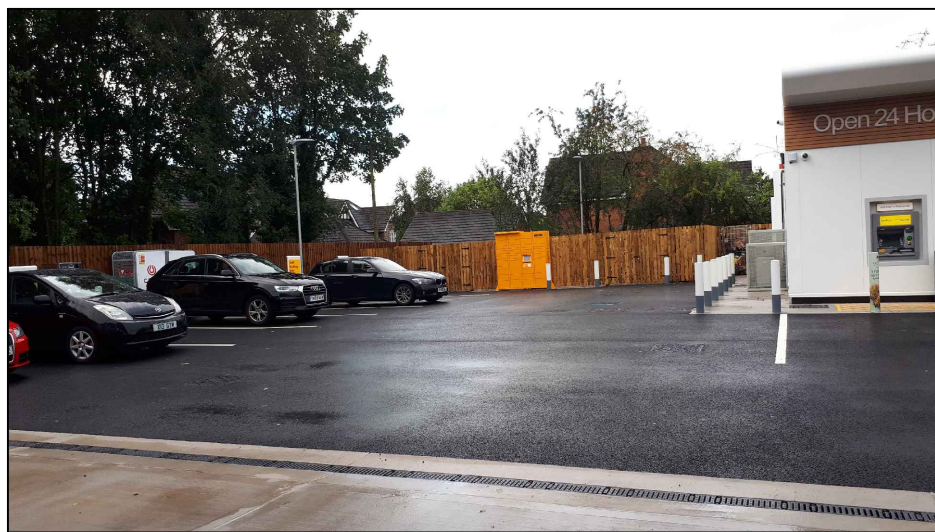
Steel framed forecourt canopy in painted steel stricture and fascias with white profiled steel roof sheet and soffit underlining finish



Steel framed canopy over EVC bays in painted steel stricture and fascias with white profiled steel roof sheet finish



Situ concrete forecourt surfacing with light brush finish and dispenser island arrangement



Smatex surfacing to general circulation areas outside re-fuelling surfaces and Aco drainage channel.



ROOF



WALLS



All walls to comprise of vertically laid Kingspan KS1100 AB 150 composite wall cladding panels in white finish
Roof set at 2° pitch and finished with Kingspan KS1000/150 RW roof panels in grey finish



Aluminium framed shopfront and entrance doors with Polyester powder coated finish in RAL 7015 matt
Low level frontage to have solid panels finished to match frames.
All glazing to be clear toughened glass

REV	DATE	PLANNING	BY
JENNINGS DESIGN LIMITED			
Unit 8, Feast Field, Horsforth, Leeds, West Yorkshire, LS18 4TJ			
TEL: No 01274 395422			
E-mail office@jennings-design.com			
PROJECT: Hornsey Park 93-113 Park Road, Hornsey London, N8 8JN			
TITLE: PROPOSED MATERIAL FINISHES			
 SHELL UK LIMITED SHELL CENTRE LONDON SE1 7NA UNITED KINGDOM			
DRAWN BY:	JS	SCALE:	1:200 @ A1
DATE:	July 2023	PLOT DATE:	July 2023
CAD FILE:	I:\Drawings\Shell\G - 1\Hornsey Park\pkDR 2021\PLANNING		
DWG No:	10019640	PLNG-09	2021