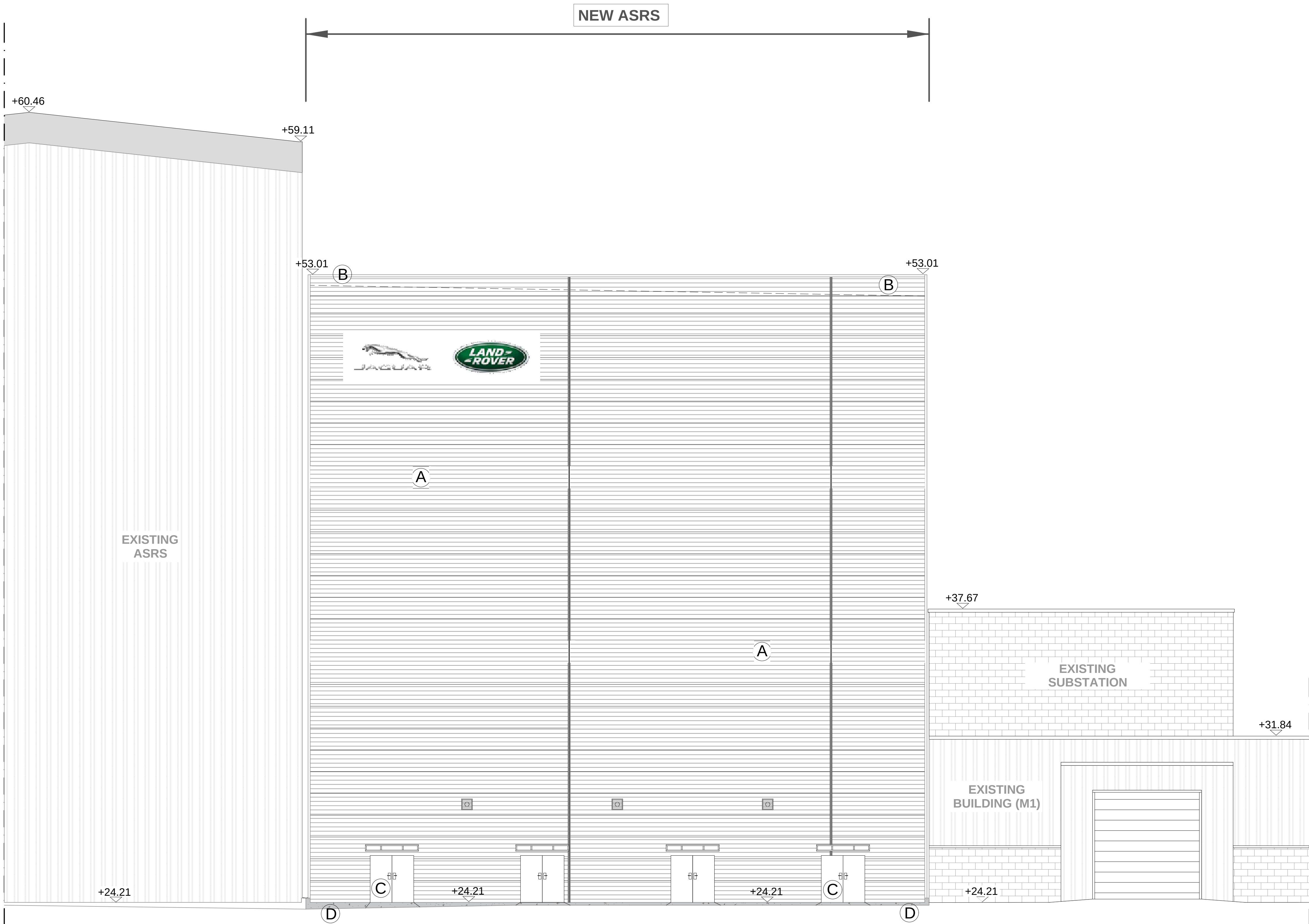




- (A) WALL CLADDING SPECIFICATION - Providing a minimum Uvalue = 0.39 W/(m²K):**
ROCKSPAN EXTRA, RAL Prisma Spectrum 9006 (silver) on the external face and PE25 White on the internal face, core thick = 100mm or similar product. Laid horizontally through fixed at maximum spans to the structural steelwork, not exceeding 3mm thick.
- (B) ROOF CLADDING SPECIFICATION - Providing a minimum Uvalue = 0.15 W/(m²K):**
KINGSPAN KS1100 QUADCORE composite panels, RAL 7046 (mid grey), core thick = 125mm or similar product. Laid through fixed structural steelwork with stainless steel fasteners. IKO armaplan PVC single by membrane mechanically fixed to rood panels and upstands.
- (C) DOORS:**
Steel security doors - RAL 9006 (silver)
- (D) FLOOR SLAB:**
Reinforced concrete (1000mm thick, concrete slab C grade 40 with 2No layers of bar reinforcement & 1No layer of mesh). Refer to Structural Engineering drawings for details.

Rev: Description: By: Date:
Status:

Drawn: RN Date drawn: May 2023
Date Plotted: Scale: 1:100 @ A1

Project (Viewpoint number):

Consultant/ Contractor:



Jaguar Land Rover Limited, Abbey Road, Whitley, Coventry CV3 4LF
Registered in England No. 1672070

Plant: Halewood Building: ASRS

Project: New ASRS (T&F) - Halewood

Title: Elevations - North

Drawing Number: ASRS-PP-09-03/22 Revision: JL Sheet Size: A1