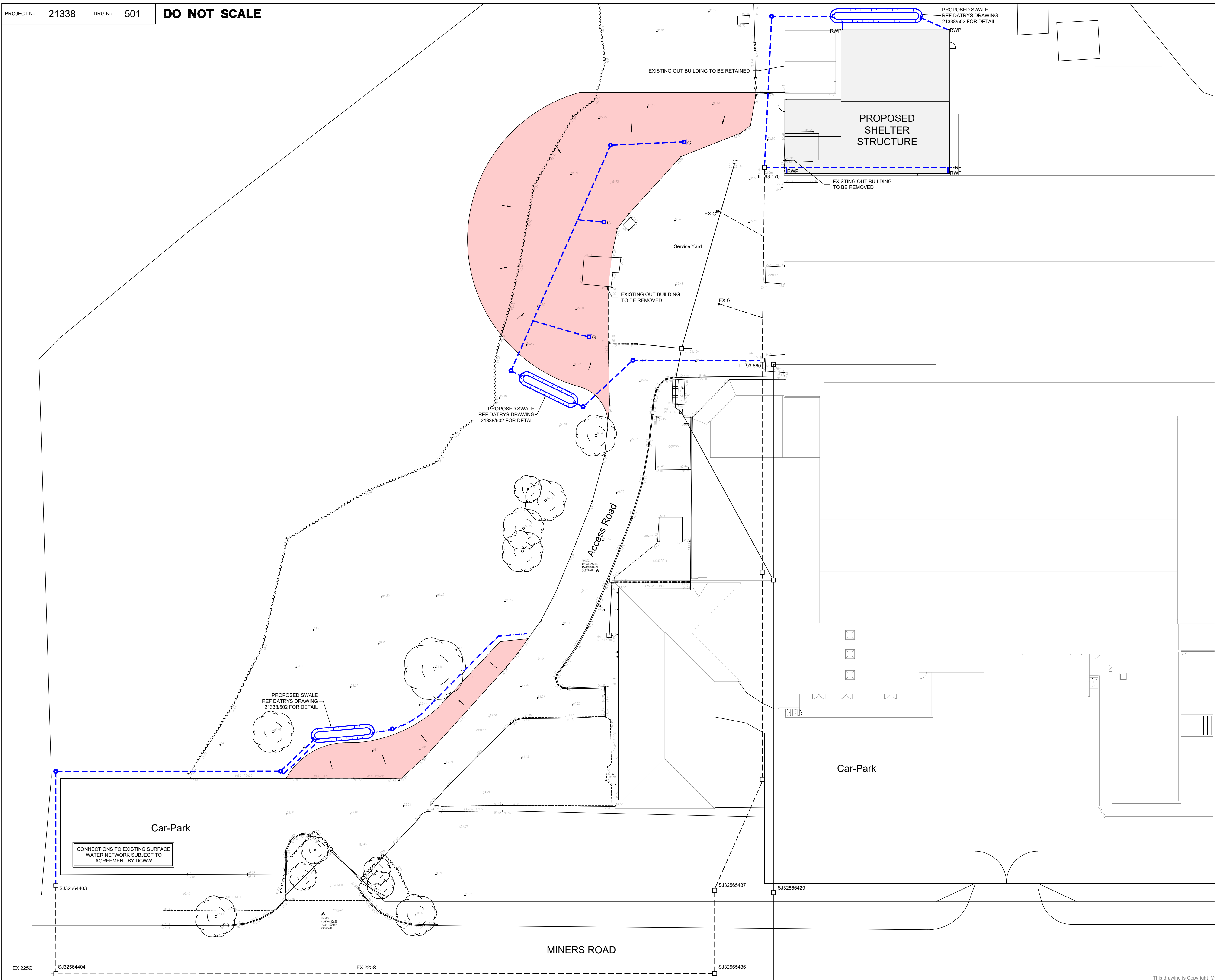




- ## NOTES
1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS', ENGINEERS' AND OTHER SPECIALISTS' DRAWINGS.
 2. PLEASE REFER TO ARCHITECTS' DRAWINGS FOR FINAL BUILDING LOCATION
 3. REFER TO DATRY'S DRAWING 21338/502 FOR DRAINAGE DETAILS.
 4. ALL DRAINAGE COMPONENTS ARE TO COMPLY WITH CURRENT BRITISH STANDARDS & BUILDING REGULATIONS REQUIREMENTS
 5. AT ALL OUTFALL POINTS TO AN EXISTING NETWORK, THE POSITION AND INVERT LEVEL OF EXISTING DRAINS MUST BE CONFIRMED WELL IN ADVANCE OF THE PROGRAMMED DATE FOR INSTALLING ANY OF THE UPSTREAM DRAINAGE, OR ORDERING ANY MATERIALS IN ORDER TO ALLOW TIME FOR ANY NECESSARY REVISIONS TO THE HYDRAULIC DESIGN.

KEY

- | | |
|---|---|
|  | LINE OF EXISTING FOUL SEWER |
|  | LINE OF EXISTING SURFACE WATER DRAIN/SEWER |
|  | PROPOSED SURFACE WATER DRAIN AND INSPECTION CHAMBER |
|  | PROPOSED PERFORATED PIPE |
|  | Denotes PROPOSED RAIN WATER PIPE |
|  | PROPOSED RODDING EYE |
|  | PROPOSED GULLY |
|  | PROPOSED EXTENSION OF HARDSTANDING |
|  | Denotes FALL IN NEW HARDSTANDING |

REV	DATE	DESCRIPTION	BY	CHK	APP
REVISIONS					

FOR PLANNING

CLIENT

Magellan Aerospace (UK) Limited

PROJECT

Yard Extension at Former Tyson Building

TITLE

Drainage Scheme



DRAWN	AA	CHECKED	AC	PASSED	AC
DATE	15.12.21	CLIENT'S REF.			
SCALE AT A1	1:250	AUTOCAD REF.	21338/501		
DRAWING No.					REVISION
21338/501					P1