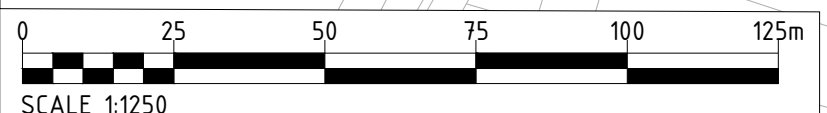


VEGETATION WITHIN HATCHED AREA IS TO BE MAINTAINED TO PREVENT VISUAL OBSTRUCTION AND MAINTAIN 215m VISIBILITY SPLAY



MAX 2.4m x 174m VISIBILITY SPLAY

VEGETATION WITHIN HATCHED AREA IS TO BE MAINTAINED TO PREVENT VISUAL OBSTRUCTION AND MAINTAIN 174m VISIBILITY SPLAY

NOTE: ACCESS JUNCTION DESIGN BASED ON STANDARD HGV DELIVERY VEHICLES AND IS SUBJECT TO CHANGE IF ALV DELIVERY OF COMPONENTS IS REQUIRED.



Plot Date : 25 June 2021 11:25:49
File Name P:\PROJECTS\3215 NINFIELD\CAD\01-WORKING\01_01-DRAWINGS\3215-DR-ALR-0001(1)

Project Title NINFIELD GREENER GRID PARK		Drawing Title SITE ACCESS JUNCTION VISIBILITY SPLAY ASSESSMENT		Purpose of issue PRELIMINARY		THIS DOCUMENT HAS BEEN PREPARED IN ACCORDANCE WITH THE SCOPE OF ARCUS' APPOINTMENT WITH ITS CLIENT AND IS SUBJECT TO THE TERMS OF THAT APPOINTMENT. ARCUS ACCEPTS NO LIABILITY FOR ANY USE OF THIS DOCUMENT OTHER THAN BY ITS CLIENT AND ONLY FOR THE PURPOSES FOR WHICH IT WAS PREPARED AND PROVIDED		Arcus Consultancy Services 7th Floor 144 West George Street Glasgow, G2 2HG Tel: +44 (0)141 221 9997 Fax: +44 (0)141 221 5610 www.arcusconsulting.co.uk	
Client 		Arcus Internal Project No. 3215		Designed KB	Drawn KB	Checked FO	Approved FO	Arcus logo 	
		Scale @ A3 1:1250		Date 24/03/21		Drawing Number 3215-DR-ALR-0001		Rev -	