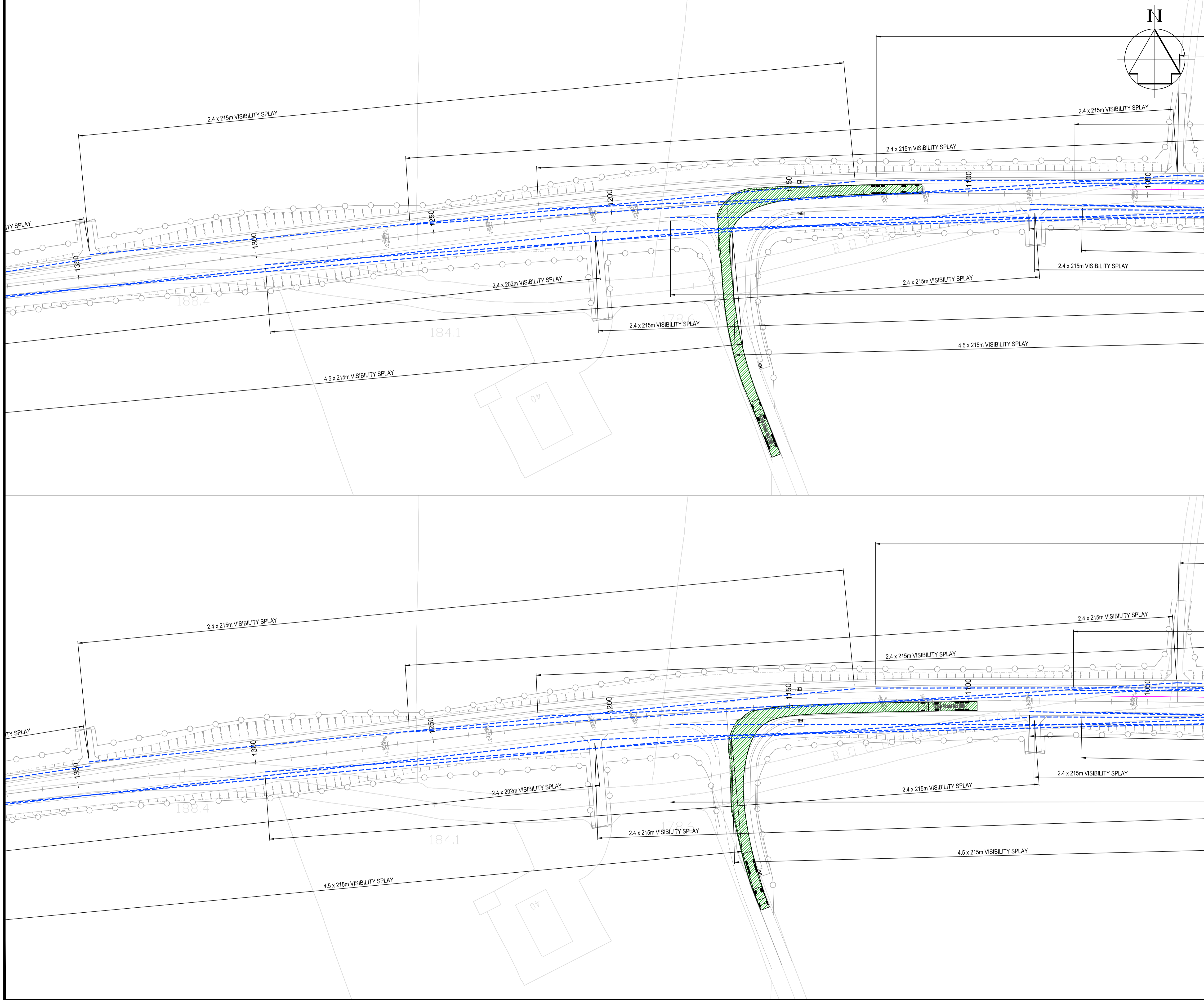


Notes  
1. ALL DIMENSIONS ARE IN METERS UNLESS STATED OTHERWISE.



Key to symbols

FTA Design Articulated Vehicle (1999)	16.480m
Overall Length	16.480m
Overall Width	2.550m
Overall Body Height	3.400m
Min. Body Ground Clearance	0.312m
Max. Track Width	2.550m
Lock to Lock Time	8.500m
Kerb to Kerb Turning Radius	8.500m

Rev	Date	Drawn	Description	Ch'k'd	App'd
B	05/02/15	ML	MINOR AMENDMENTS	ACK	SW
A	25/07/14	ML	ALIGNMENT UPDATED	ACK	SW

Client

arc21  
Walsh House  
Fortwilliam Business Park  
35 Dargan Road  
Belfast BT3 9LZ

Title

ARC 21 RESIDUAL WASTE TREATMENT PROJECT  
PROPOSED VEHICLE SWEEP PATH ANALYSIS AND VISIBILITY SHEET  
SHEET 4 OF 4

Designed	MK	02/08/12	Eng.Chk.	SW	02/08/12
Drawn	DS	13/08/12	Coordination	DMcF	02/08/12
Dwg.Chk.	DJM	02/08/12	Approved	SW	02/08/12
Scale @ A1	Project 5090959		Status		
1:500	CAD file GE-C-BOG-XX-037-B.dwg		T		
Drawing No	GE-C-BOG-XX-037				Rev
					B