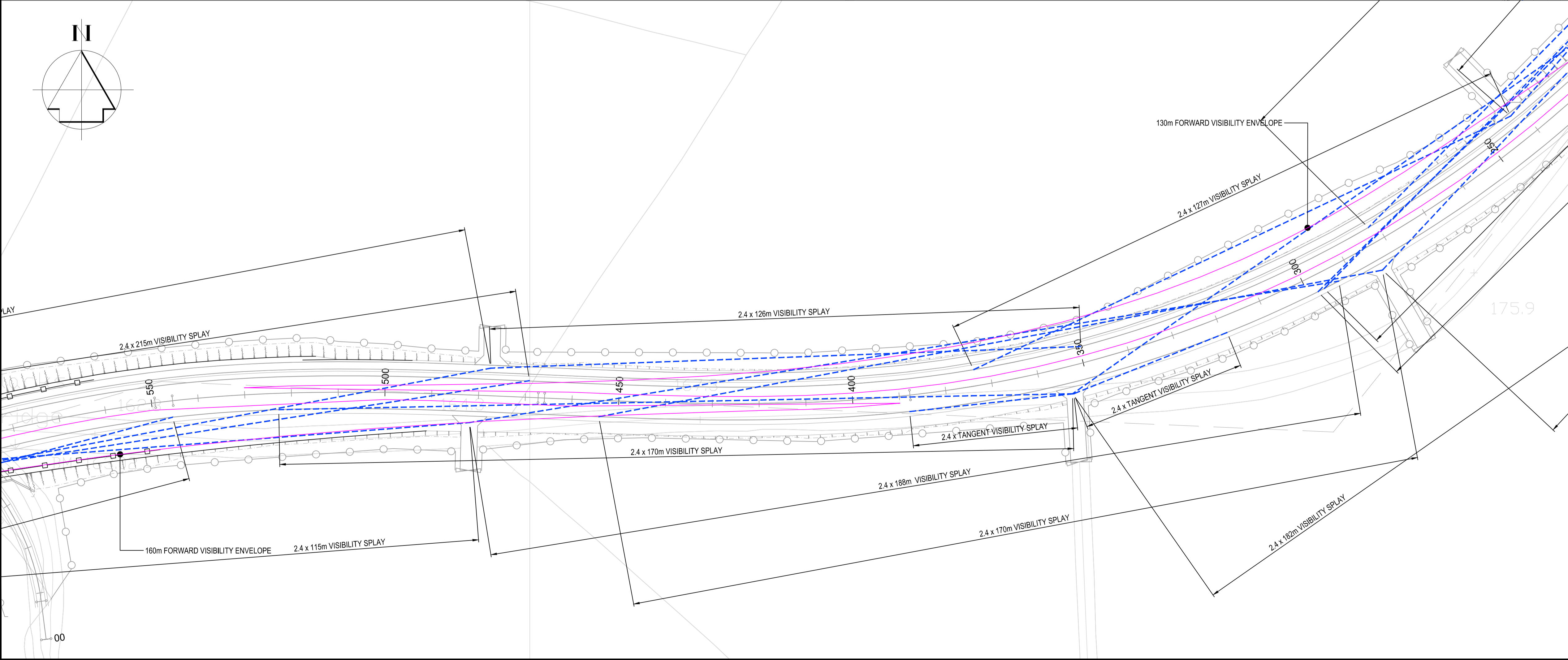


Notes
 1. ALL DIMENSIONS ARE IN METERS UNLESS STATED OTHERWISE.

KEY
 ROAD RESTRAINT SYSTEM



Key to symbols

FTA Design Articulated Vehicle (1998)
 Overall Length 16.480m Max Track Width 2.470m
 Overall Width 4.500m Lock to Lock Time 8.00 sec
 Overall Body Height 3.800m Kerb to Kerb Turning Radius 8.500m
 Min Body Ground Clearance 0.515m

Rev	Date	Drawn	Description	Ch'k'd	App'd
D	11/01/19	RW	MINOR AMENDMENTS	MK	MM
C	06/03/15	ML	MINOR AMENDMENTS	MK	SW
B	05/02/15	ML	MINOR AMENDMENTS	ACK	SW
A	25/07/14	ML	ALIGNMENT UPDATED	ACK	SW

Client

Client

arc 21
 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 2 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	1:500		Project	5090959	Status
		CAD file	GE-C-BOG-XX-035-D.dwg		T
Drawing No	GE-C-BOG-XX-035				Rev
					D