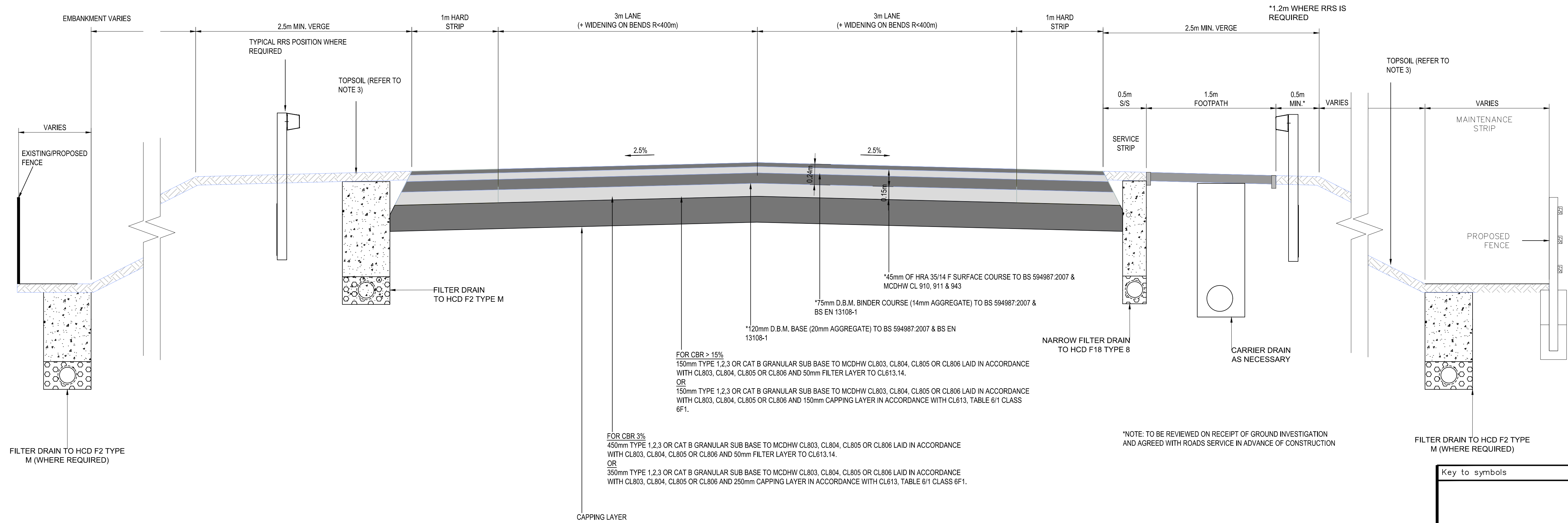


Notes

1. ALL DIMENSIONS ARE IN METERS UNLESS STATED OTHERWISE.
2. REFER TO DRAWING NO. GE-C-BOG-XX-003 FOR GENERAL NOTES
3. MINIMUM 150mm THICK LAYER OF TOPSOIL AS SPEC CL618. TOPSOILED, FERTILISED AND SEEDED AS TREATMENT I, SPEC CL618. DETAILS OF HYDRAULIC MULCH SEEDING TO BE AGREED WITH THE ENGINEER PRIOR TO APPLICATION. GRASS TO BE MOWN TWICE DURING MAINTENANCE PERIOD AS SPEC CL618 (10). HERBICIDE APPLICATION, AS REQUIRED, AS SPEC CL618 (11).



TYPICAL CROSS SECTION
SCALE 1:25

Key to symbols

--	--	--	--	--	--

Rev	Date	Drawn	Description	Ch'k'd	App'd
B	11/01/19	ML	ALIGNMENT REVISED	MK	MM
A	25/07/14	ML	ALIGNMENT REVISED	MK	SW

becon
generating value from waste

Client

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

Title
ARC 21 RESIDUAL WASTE TREATMENT PROJECT
PROPOSED ROAD CONSTRUCTION DETAILS

Designed	MK	02/08/12	Eng.Chk.	SW	02/08/12
Drawn	ML	02/08/12	Coordination	DMcF	02/08/12
Dwg.Chk.	DJM	02/08/12	Approved	SW	02/08/12
Scale @ A1	Project 5090959		Status		T
AS SHOWN	CAD file GE-C-BOG-XX-040-B.dwg				
Drawing No	GE-C-BOG-XX-040				Rev B