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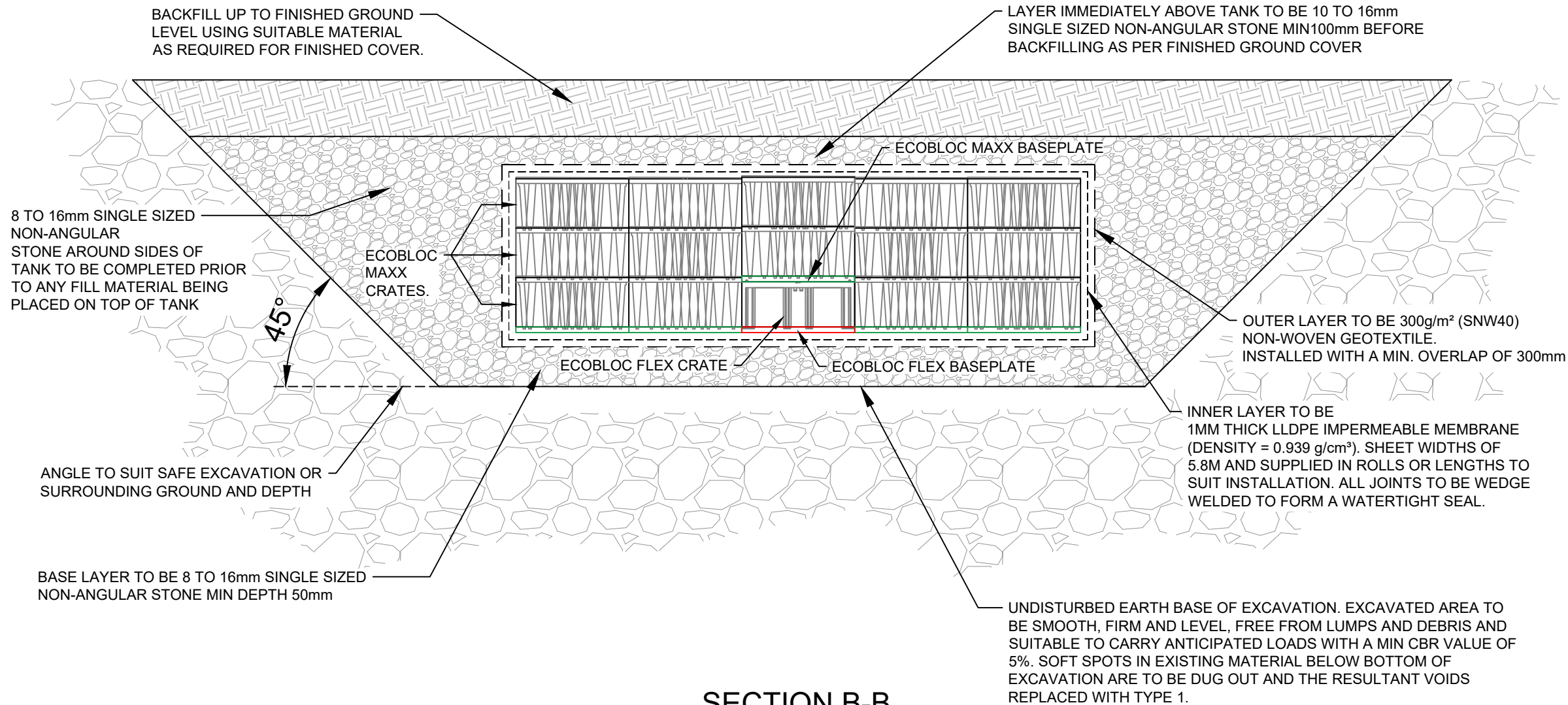
DO NOT SCALE - IF IN DOUBT ASK

Notice: This drawing is issued only as a guideline and is an estimate of the materials required to construct the drainage system, it should not be used for construction purposes.

Graf UK Ltd makes no warranty or guarantee in relation to the suitability of any of the layout details shown on this drawing in relation to a particular scheme.

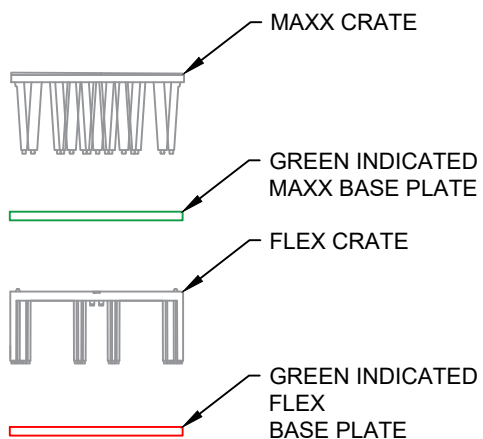
NOTES:-

1. All dimensions in mm, unless otherwise stated.
2. All dimensions are nominal and may vary within manufacturing tolerances.
3. All site temporary enabling works by others.
4. Graf products to be installed in strict accordance with Graf recommendations.
5. This drawing is intended for guidance only. Confirmation of the suitability for a particular project should be sought from the consulting engineers prior to final design or commencement of any construction works.



**SECTION B-B
1:35**

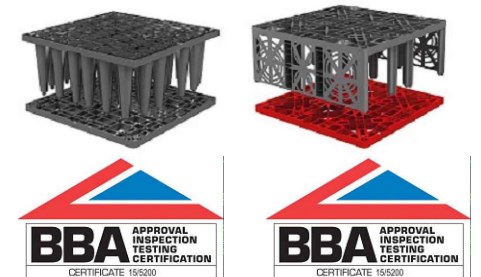
KEY



MAXX AND FLEX COMBINATION

*UCS Vertical 255 kN/m²
*UCS Lateral 82 kN/m²

*Ultimate Compression Strength



P3	REVISED NOTES	AP	21.09.22
P2	LATEST REVISION	AP	18.03.21
REV.	DESCRIPTION	BY	DATE

STANDARD DETAIL



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DRAWN :	DB	DATE :	20.03.2019
CHECKED :	MC	SCALE :	VARIOUS@A3

PROJECT	STANDARD DETAIL ECOBLOC MAXX AND FLEX BUILD COMBINATION
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DESCRIPTION	ATTENUATION TANK using GRAF ECOBLOC
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DRAWING No.	STANDARD DETAIL_MAXX AND FLEX BUILD COMBINATION	REV.	P2
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