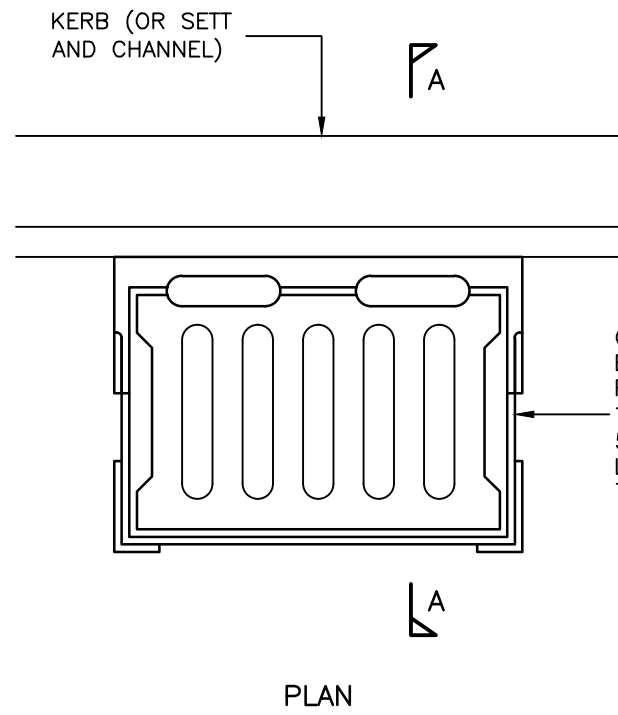
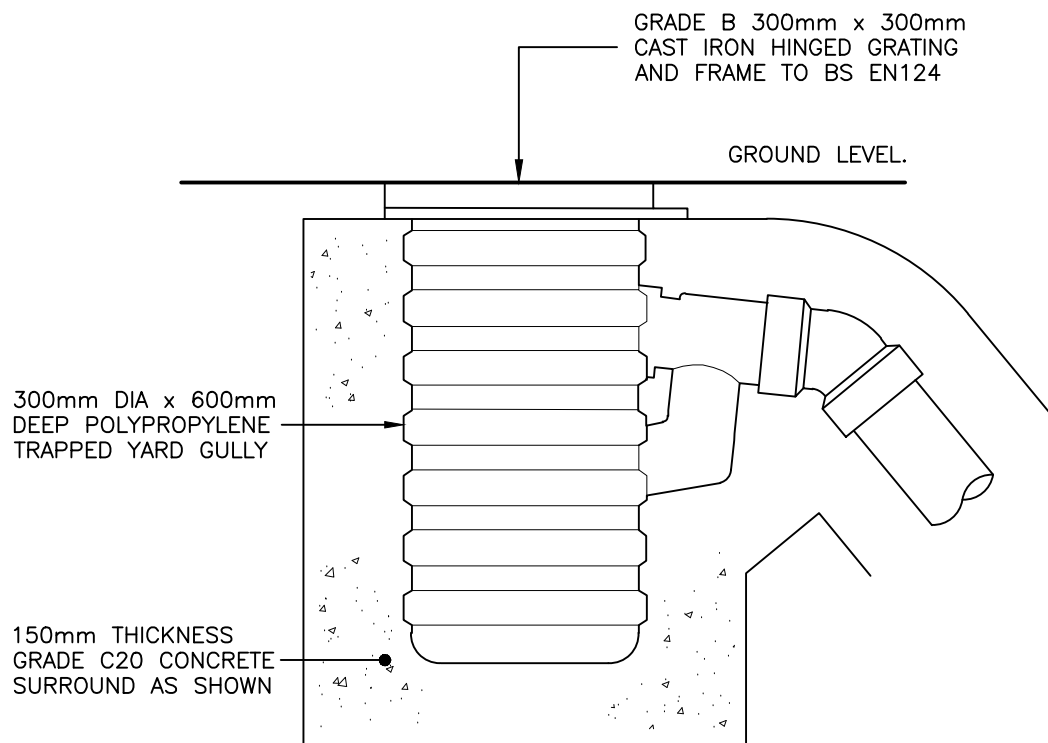
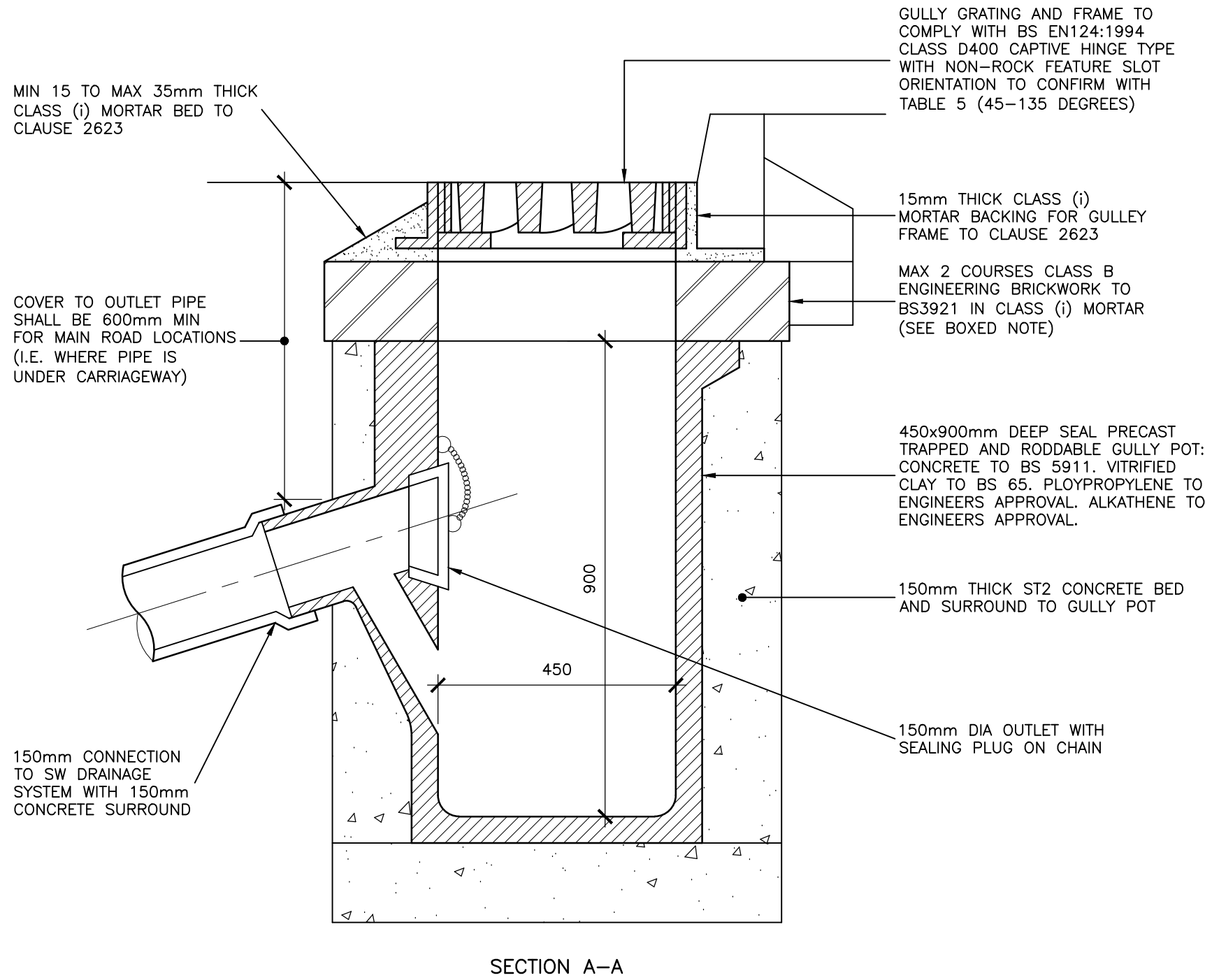


NOTES

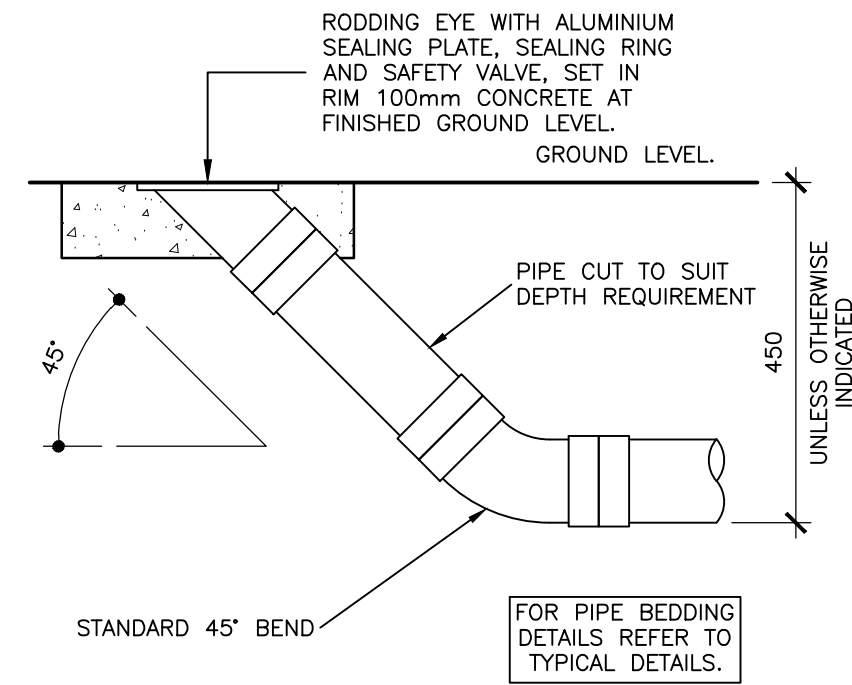
1. ALL DIMENSIONS IN MILLIMETRES
2. ALL DETAILS IN ACCORDANCE WITH SECTIONS 5.57 – 5.61
3. UNTRAPPED GULLY CHAMBER MAY BE EMPLOYED IN CONNECTED TO SURFACE WATER ONLY



TYPICAL ROAD GULLY DETAIL
(SCALE 1:10@A1)



YARD GULLY DETAIL
(SCALE 1:10@A1)



RODDING EYE DETAIL
(SCALE 1:10@A1)
TO BE USED IN PEDESTRAIN AND LANDSCAPED AREAS NOT SUBJECT TO VEHICULAR LOADING. MAXIMUM DEPTH TO INVERT 600mm.

NOTES

- © This drawing is the copyright of ARCH Associates Limited. It may not be copied, altered or reproduced without their written authority. This drawing must not be scaled. IF IN DOUBT ASK.

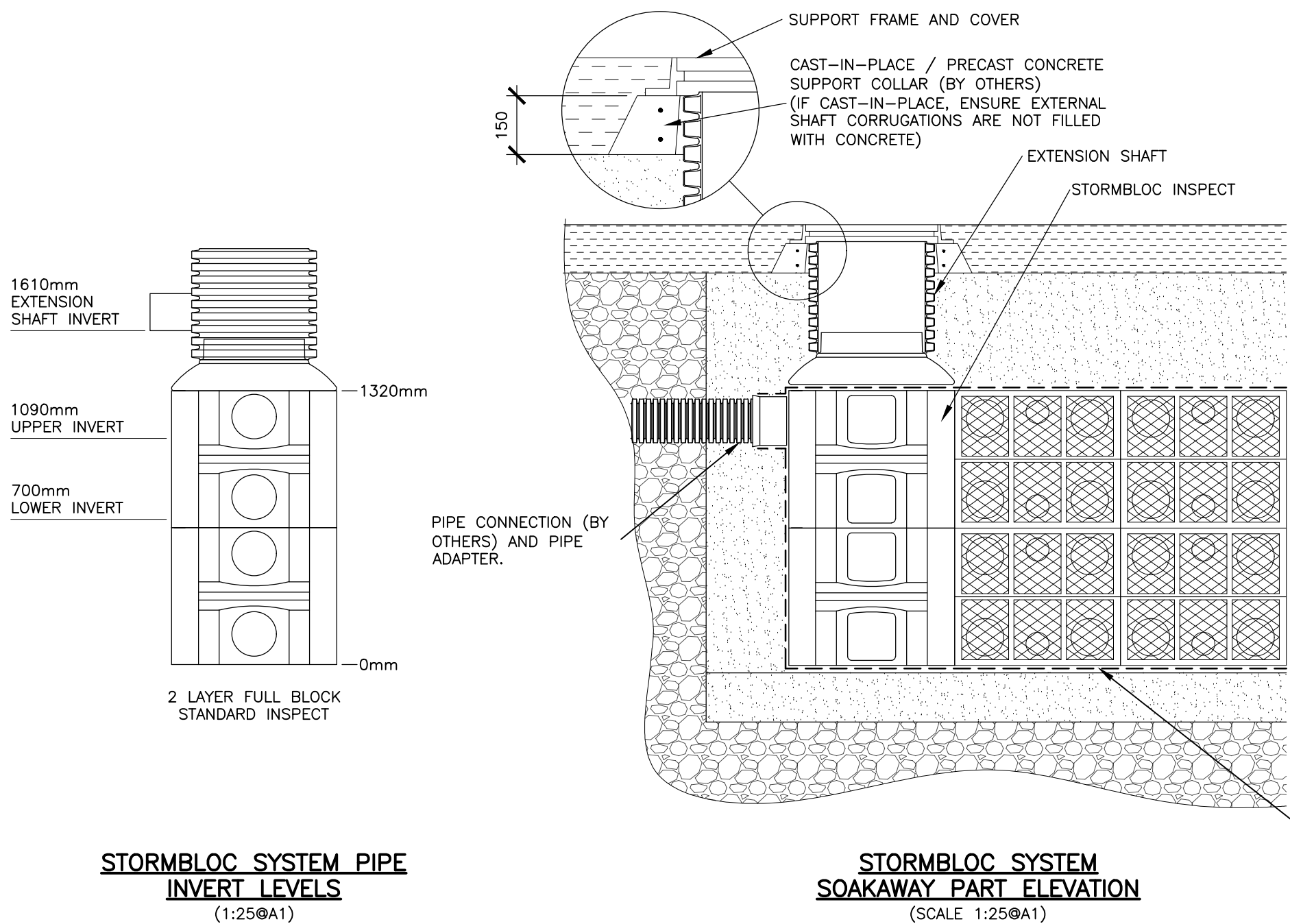
GENERAL NOTES

1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS, ENGINEERS AND SPECIALISTS DRAWINGS AND DETAILS.
2. ALL FIGURED DIMENSIONS TO BE TAKEN IN PREFERENCE TO SCALED DIMENSIONS.
3. ANY DISCREPANCIES BETWEEN THIS DRAWING AND OTHER INFORMATION IS TO BE BROUGHT TO THE ATTENTION OF THE ENGINEER PRIOR TO THE COMMENCEMENT OF THE WORKS ON SITE.
4. THE MAIN CONTRACTOR SHALL BE RESPONSIBLE FOR THE SETTING OUT AND ACCURACY OF ALL DIMENSIONS.
5. MAIN CONTRACTOR TO PROVIDE AND FIX SUITABLE BRACING AND PROPPING FOR ALL ELEMENTS IN THE TEMPORARY CONDITION DURING CONSTRUCTION STAGE, SUCH AS TO ENSURE STRUCTURE STABILITY AT ALL TIMES.
6. IT IS THE CONTRACTORS SOLE RESPONSIBILITY FOR ASCERTAINING SAFE DISPOSAL OF ANY OFF-SITE EXCAVATED SPOIL. NO CLAIM RESULTING FROM ABNORMAL TIP REQUIREMENTS WILL BE ENTERTAINED.

KEY TO HEALTH AND SAFETY SYMBOLS

THESE NOTES ARE BASED ON THE USE OF EXPERIENCED AND COMPETENT CONTRACTORS CARRYING OUT THE WORK USING AN APPROVED SAFE METHOD OF WORKING

- INDICATES A RESIDUAL RISK REQUIRING A COMPULSORY ACTION
- INDICATES A RESIDUAL RISK REQUIRING A PROHIBITIVE ACTION
- INDICATES A RESIDUAL RISK AS A WARNING
- INDICATES A RESIDUAL RISK FOR INFORMATION



FINISHED SURFACE (BY OTHERS)

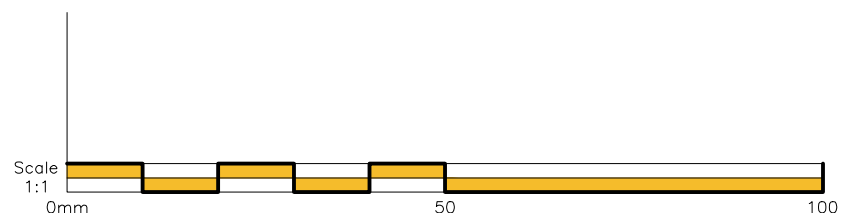
TOP AND SIDE FILL GRANULAR STRUCTURAL FILL OR NATIVE EARTH MIXTURE SURROUNDING ENTIRE SYSTEM REFER TO PROJECT PLANS AND SPECIFICATIONS.

STORMBLOC SYSTEM BETWEEN 0.5 AND 3.5 BLOCK'S DEEP FULL BLOCK LAYER HEIGHT = 660mm HALF BLOCK LAYER HEIGHT = 350mm ALL BLOCKS AND INSPECT CHAMBERS = 800mm LONG x 800mm WIDE

STORMBLOC BASE MINIMUM 100mm DEEP COARSE SAND / GRAVEL.

UNDISTURBED EARTH OR PREPARED SUBGRADE STRUCTURALLY SOUND, LEVEL AND FREE OF DEBRIS. REFER TO PROJECT PLANS AND SPECIFICATIONS.

GEOTEXTILE SHEET MATERIAL WRAPPED AROUND ENTIRE SYSTEM FOR INFILTRATION : MIN. 125g/m² NON-WOVEN GEOTEXTILE (MIN. PERMEABILITY 75l/s/m²)



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Rev.	Date	Description	By

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Client
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Architect
KSA ARCHITECTS LTD.

Project title
TOYNBEE ROAD,
EASTLEIGH.

Drawing title
DRAINAGE DETAILS – PRIVATE
SHEET 4

Scale	Paper size	Date	Drawn by	Checked by	Status
AS SHOWN	A1	NOV. 2023	JMB	CH	
Name	Project code	Originator	Functional	Spatial	Form
		breakdown	breakdown	breakdown	breakdown
		Number	Revision		

FHL014 - AAL - ED - XX - DD - S -5553- P01