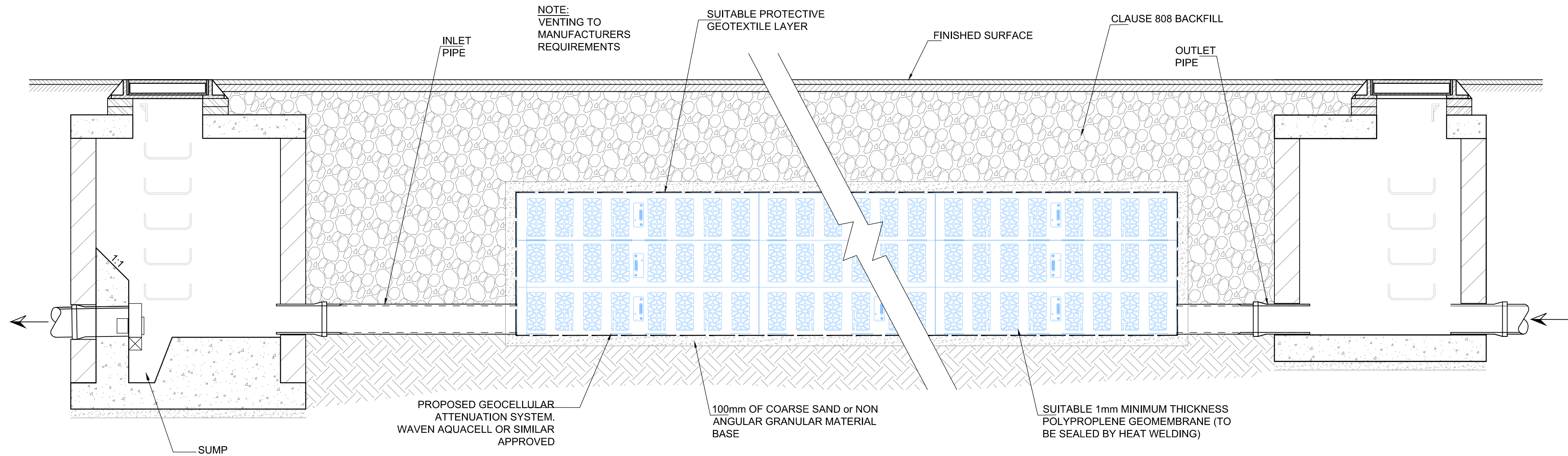


NO DIMENSION SHALL BE SCALED FROM THIS DRAWING. ALL DIMENSIONS SHALL BE SITE CHECKED. THE ENGINEER SHALL BE NOTIFIED IMMEDIATELY OF ANY DISCREPANCIES BEFORE WORK PROCEEDS

Notes :-

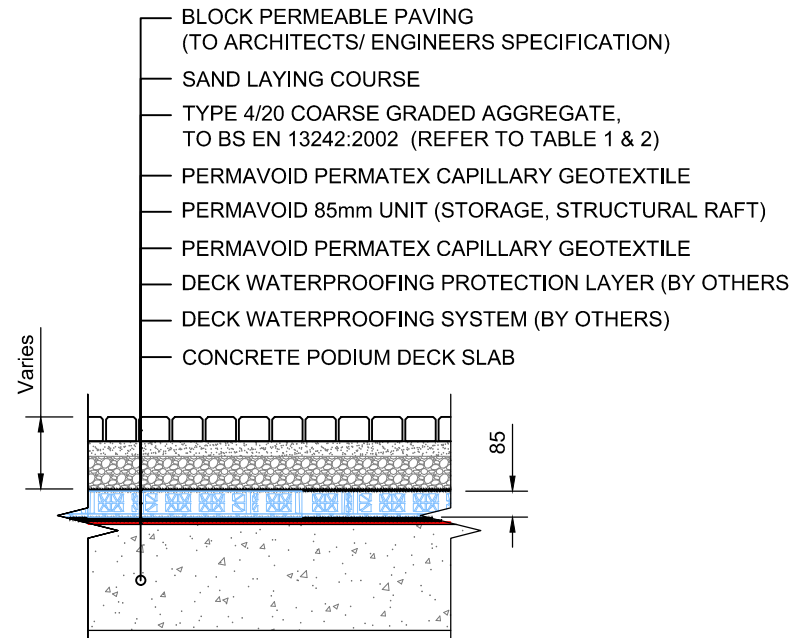
GENERAL NOTES :-

- ALL BRICK TO BE SOLID ENGINEERING BRICK CLASS A OR B
- FOR PIPE DIAMETER >750mm USE MANHOLE WITH INTERNAL DIAMETER SIZE= PIPE SIZE + 1 METRE + 300mm
- DISTANCE FROM THE TOP RUNG OF THE LADDER TO GROUND LEVEL MUST BE A MAXIMUM OF 500mm.



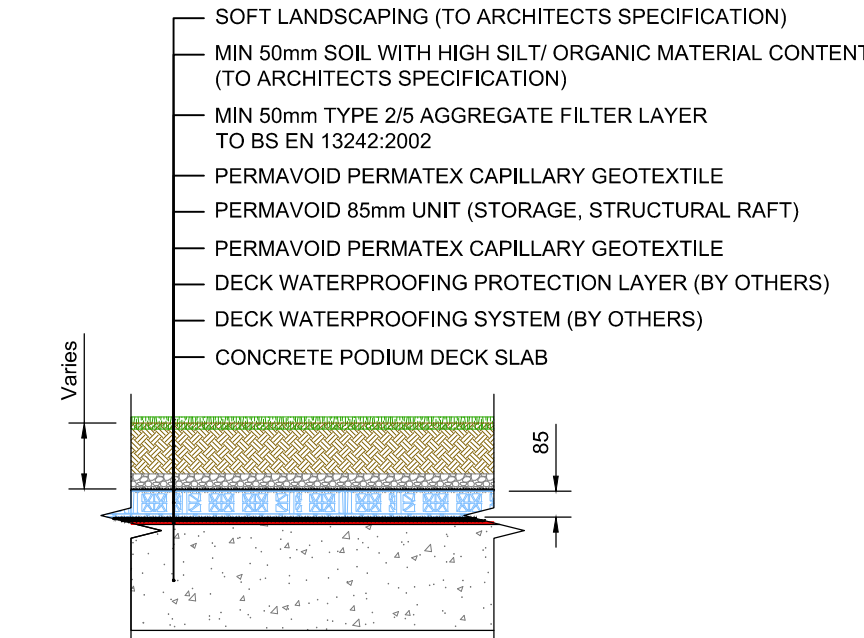
INDICATIVE LONGITUDINAL SECTION THROUGH ATTENUATION TANK

SCALE 1:25@A1  
1:50@A3



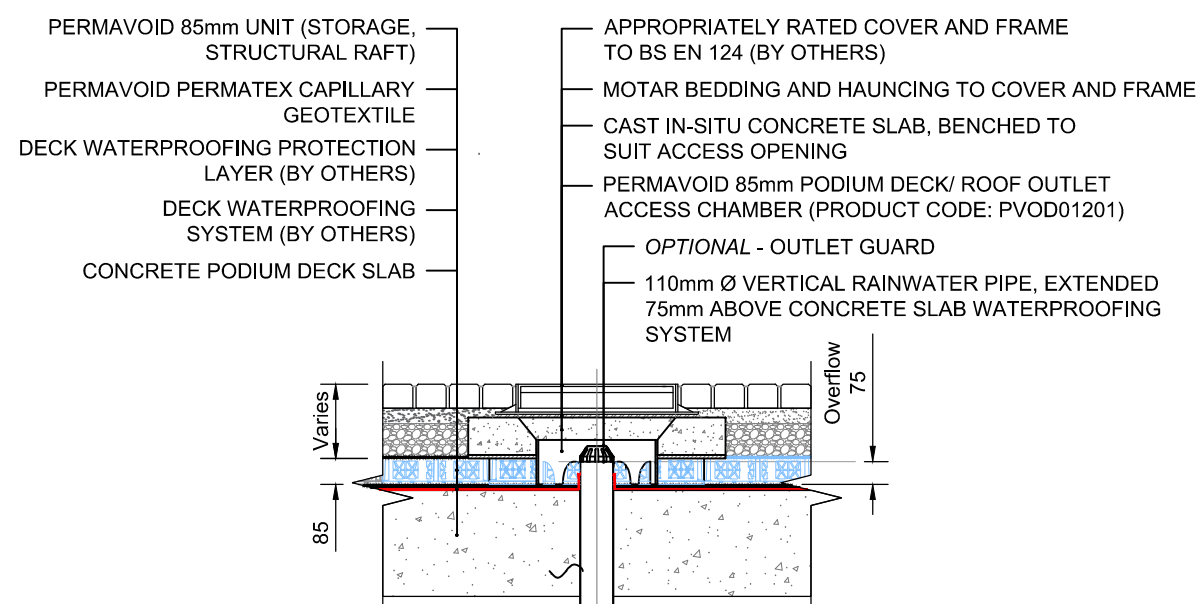
PERMAVOID 85mm PODIUM ATTENUATION - PERMEABLE BLOCK PAVING DETAIL

SCALE 1:25@A1  
1:50@A3



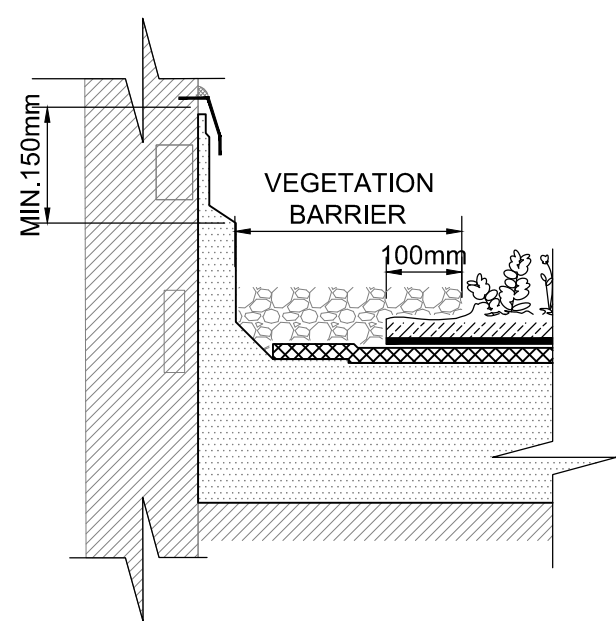
PERMAVOID 85mm PODIUM ATTENUATION - SOFT LANDSCAPE DETAIL

SCALE 1:25@A1  
1:50@A3

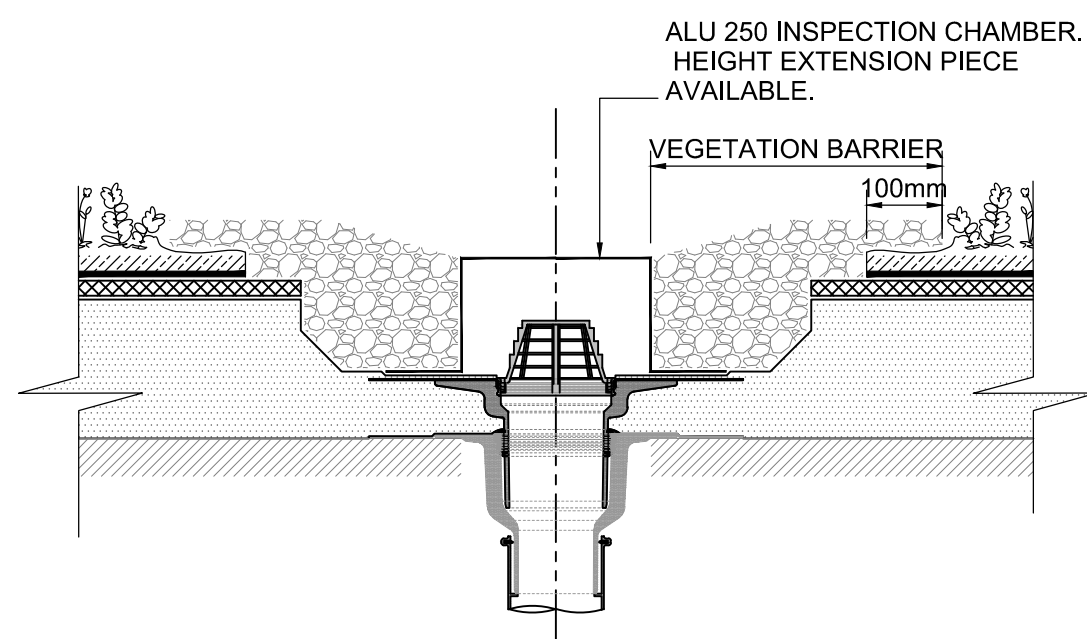


PERMAVOID 85mm PODIUM ATTENUATION - PODIUM? DECK VERTICAL OUTLET DETAIL

SCALE 1:25 @A1  
1:50 @A3



BAUDER GREEN ROOF UPSTAND  
SCALE 1:10



BAUDER GREEN ROOF OUTLET  
SCALE 1:10


PL2	PLANNING ISSUE	12.08.22	LL	ED
PL1	PLANNING ISSUE	05.11.21	LL	ED
Rev	Description	Date	Dm	Apr

Project Stage
Planning

Client
Serendale Limited

Architect
JSA Architects

Architect
JSA Architects

Architect
JSA Architects

Architect
JSA Architects

Architect
JSA Architects

Architect
JSA Architects

Project
OMNI PLAZA SHD

Drawing Title
PROPOSED ATTENUATION DETAILS

Job No. (Eir Eng)	Org Status	Scale @ A1
201121		1:25@A1 1:50@A3

Drawn By	Checked By	Approved By	Checked Date
L Lonergan	T Byrne	E Deasy	25.06.2021

Drawing Number	Revision
201121-ECE-ZZ-XX-DR-C-0012	PL2