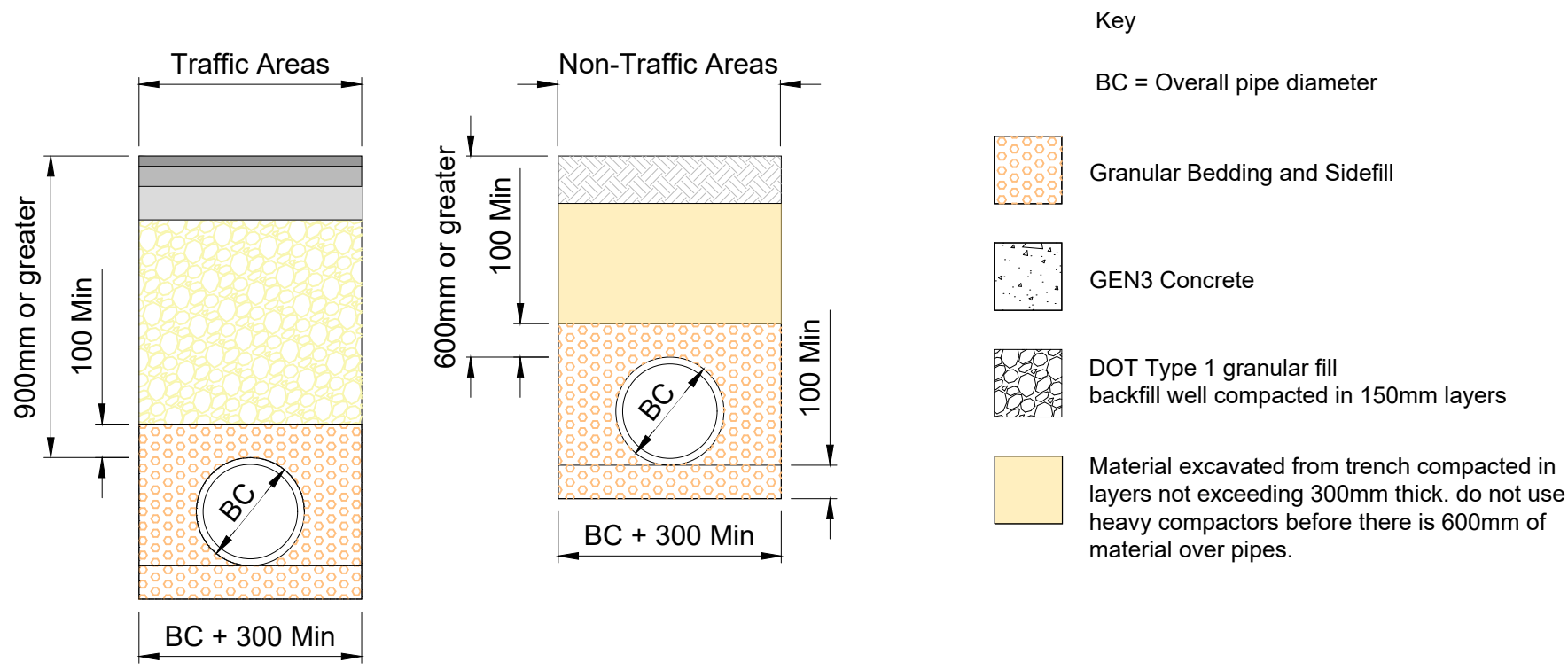
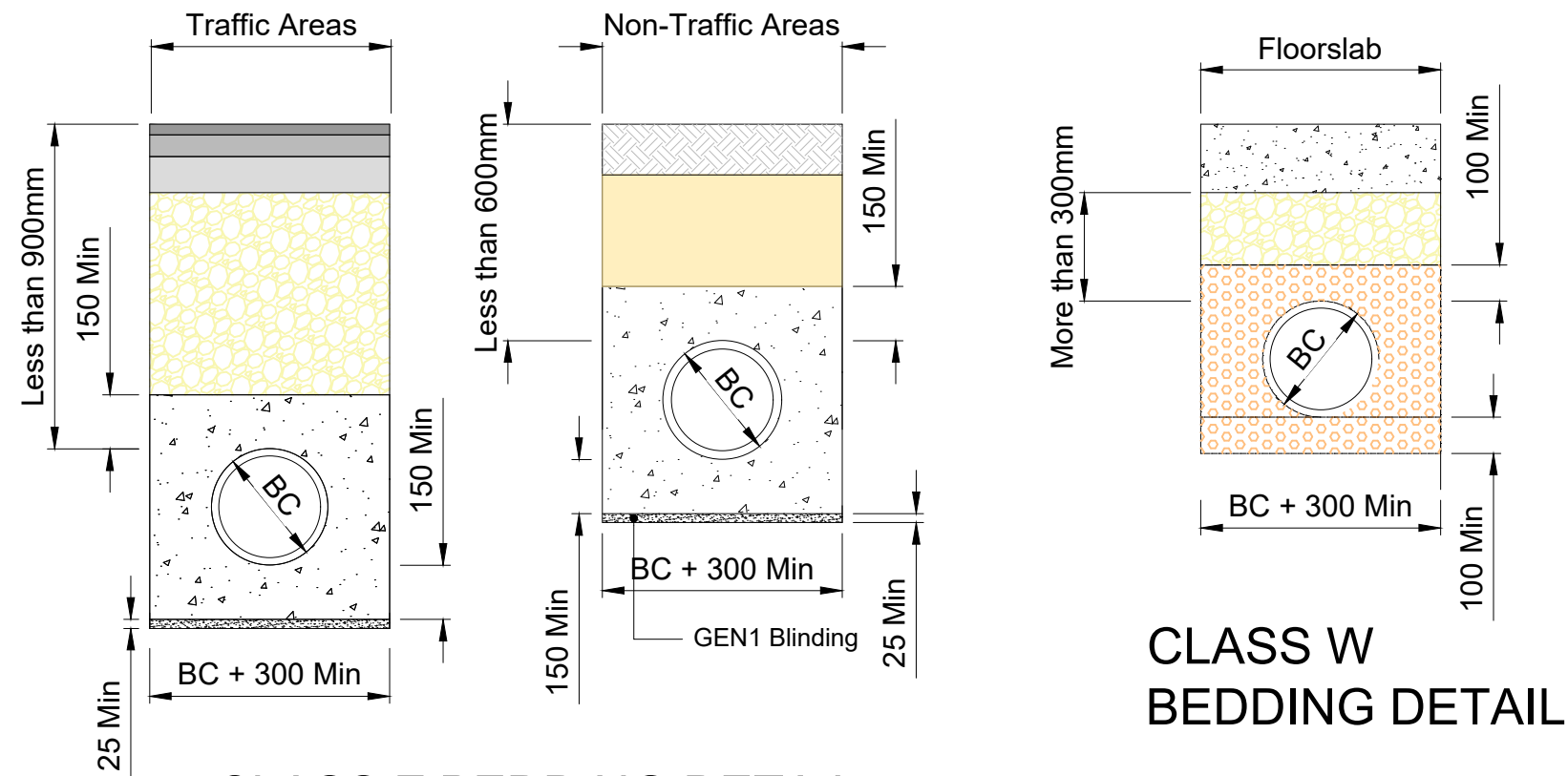




CLASS P BEDDING DETAIL

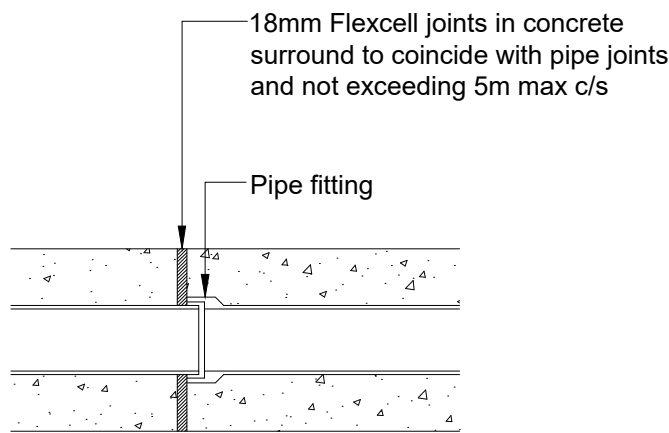


CLASS Z BEDDING DETAIL

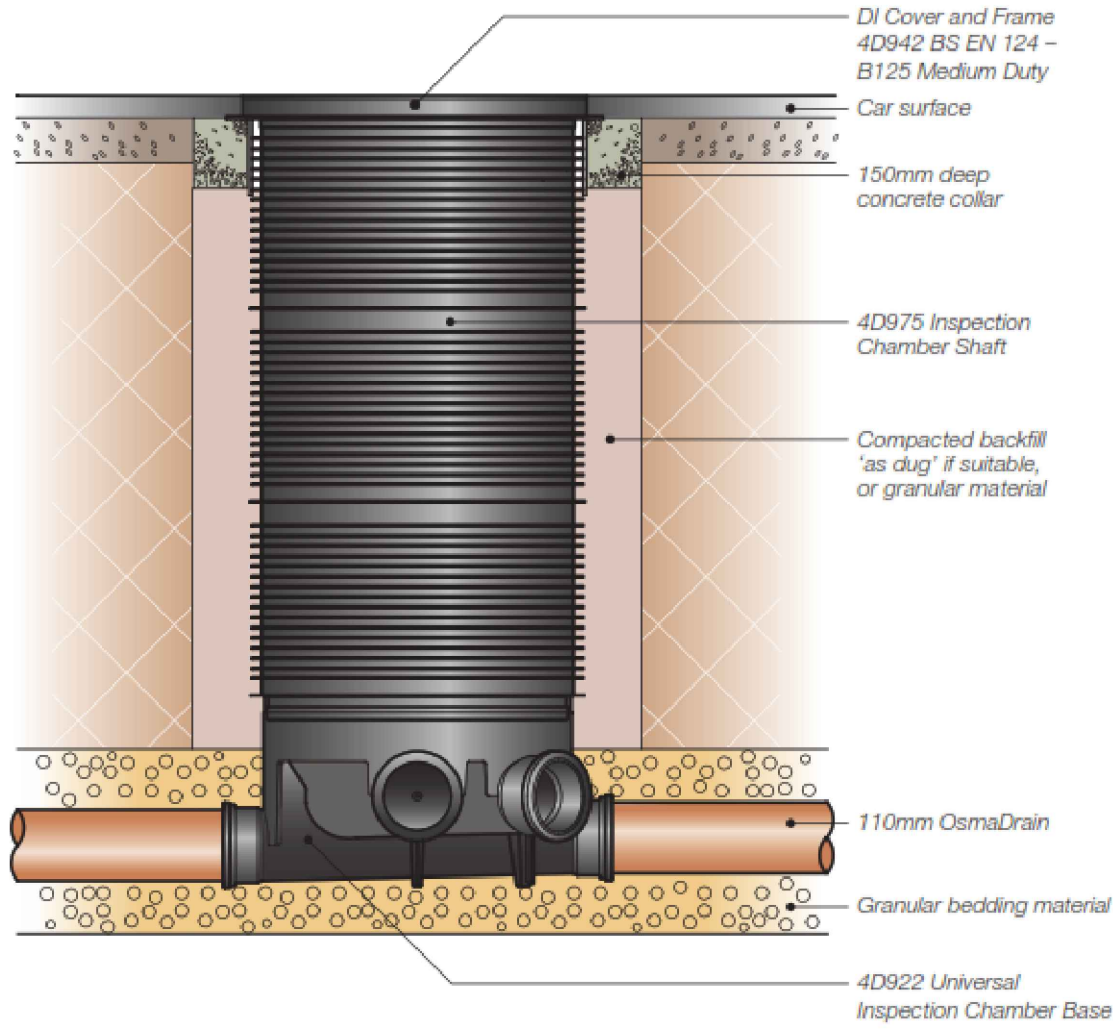
CLASS W BEDDING DETAIL

Extract from Table A2 WIS 4-08-02
Processed granular bedding and sidefill materials for flexible pipes

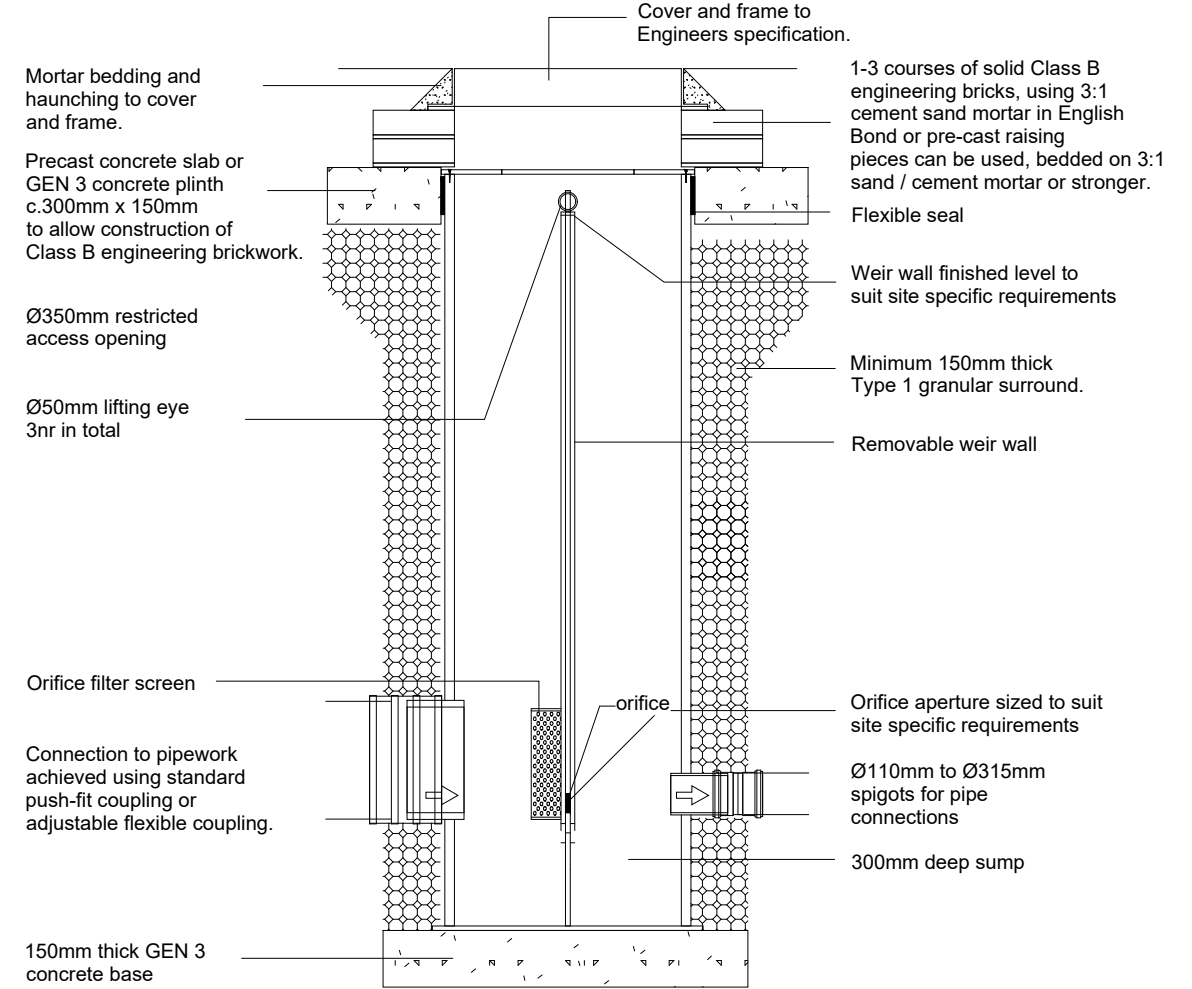
Pipe Ø(mm)	Max size (mm)	Materials specified in British Standards
100	10	10mm nominal single-size
100 - 500	15	10 or 14mm nominal single-size or 14mm to 5mm graded
150 - 300	20	10, 14 or 20mm nominal single-size or 14mm to 5mm graded or 20mm to 5mm graded
300 - 550	20	14 or 20mm nominal single-size or 14mm to 5mm graded or 20mm to 5mm graded
Over 550	40	14, 20 or 40mm nominal single-size or 14mm to 5mm graded or 20mm to 5mm graded or 40mm to 5mm graded



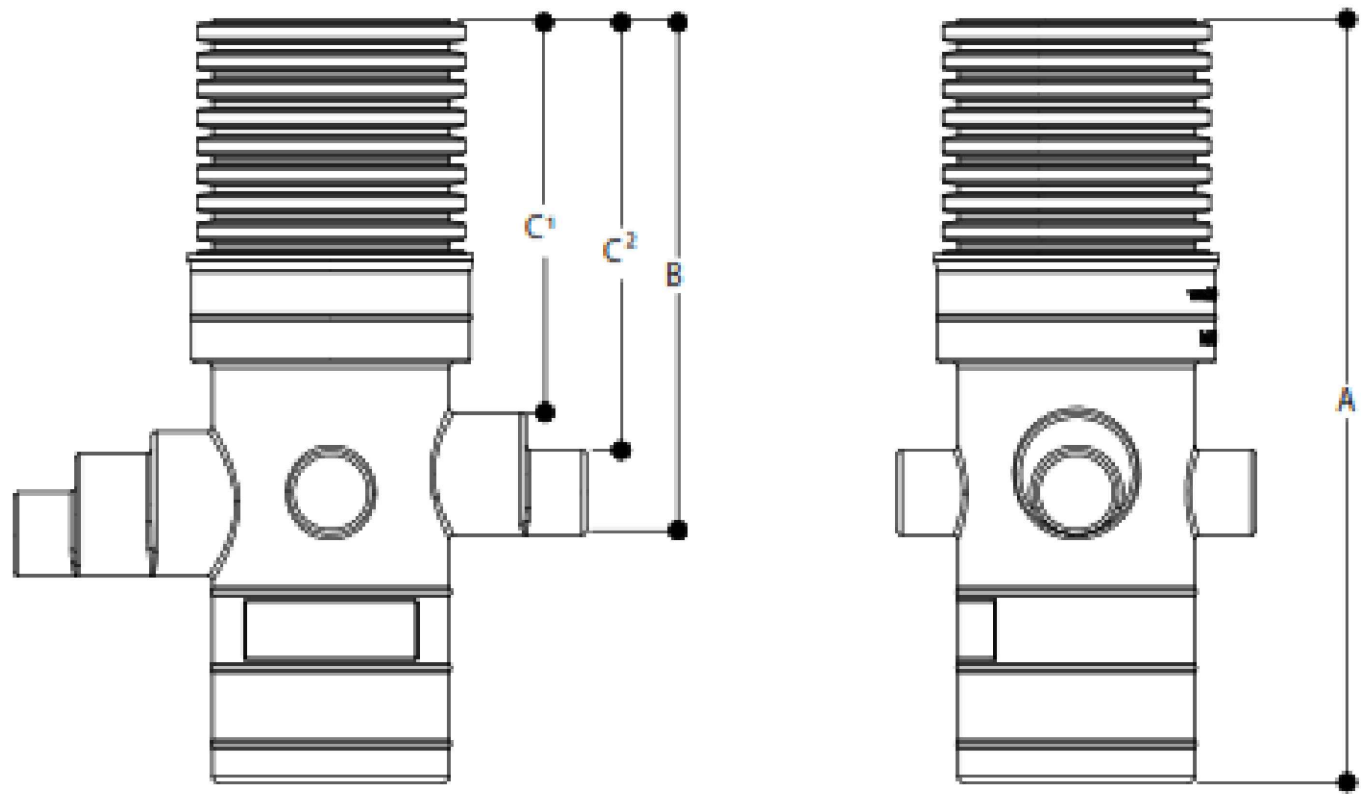
FLEXIBLE JOINTS IN CLASS "Z" and "Y" CONCRETE SURROUND



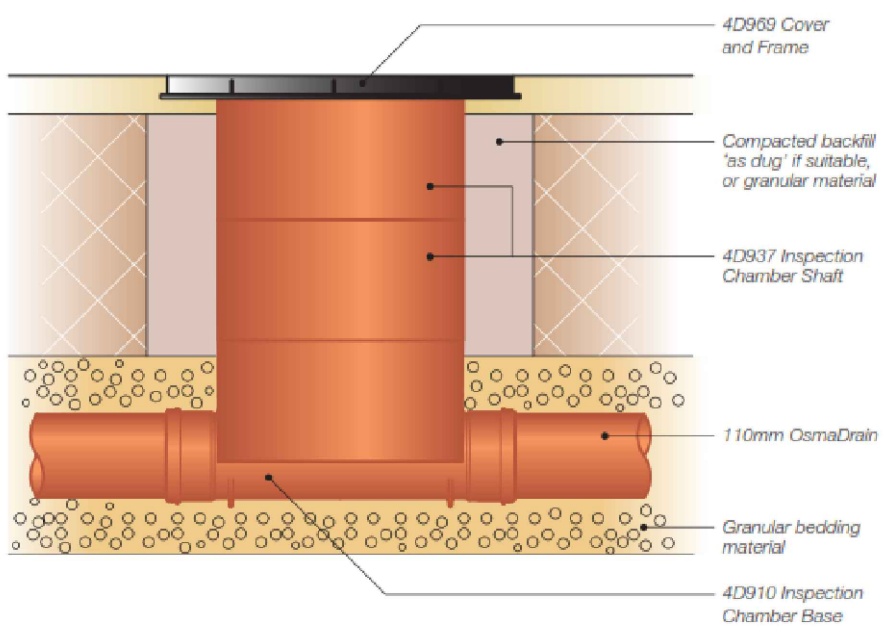
WAVIN UIC RANGE INSPECTION CHAMBER (Depth 1.2m 5 Inlets 110mmØ)



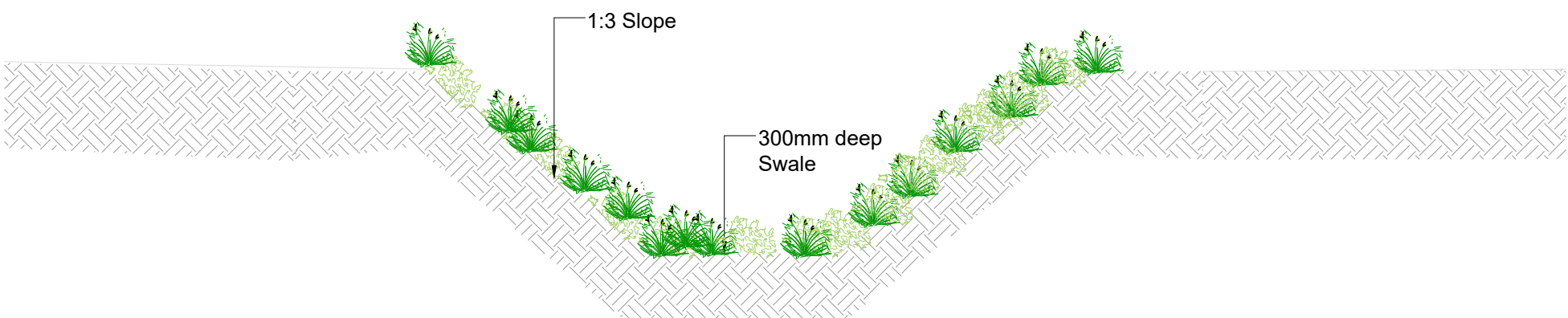
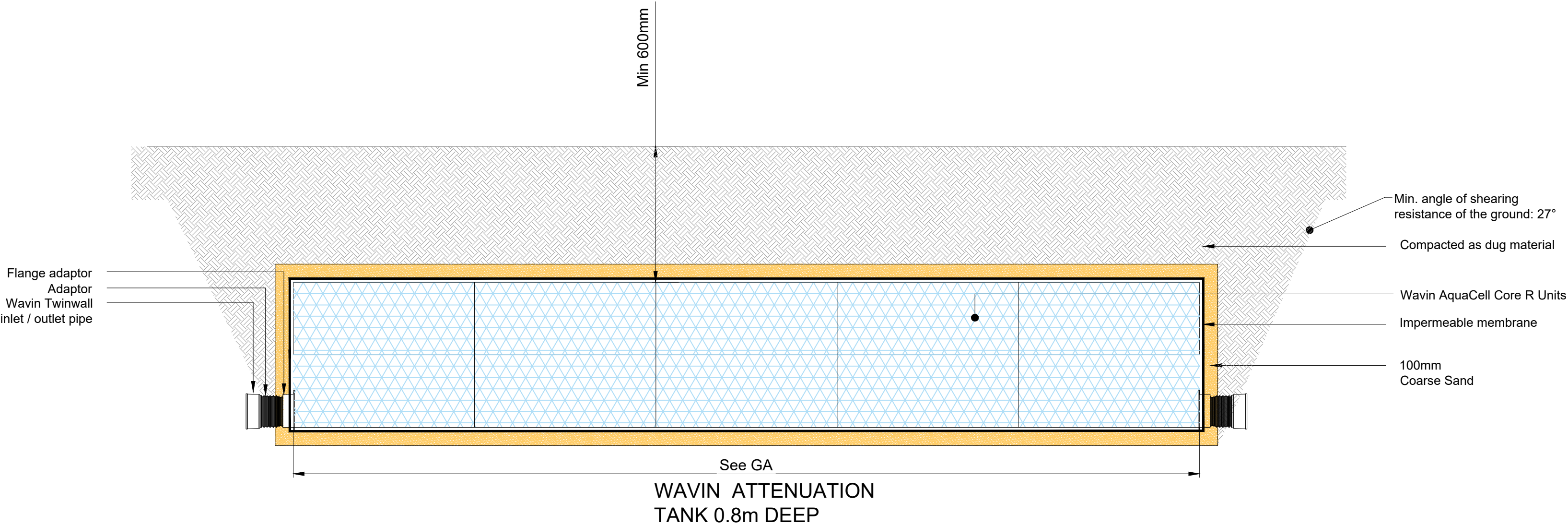
INSTALLATION DETAIL WASP06102WW Series Prefabricated Orifice Flow Control Chamber with Internal Weir Wall Ø600 up to 1.5m deep chamber By SEL Environmental Tel: 01254 589987



ACCESSO CATCHPIT CHAMBER
www.turtleenviro.co.uk
0191 303 6315
sales@turtleenviro.co.uk



WAVIN MBIC RANGE INSPECTION CHAMBER (Depth 0.9m 3 Inlets 110mmØ)



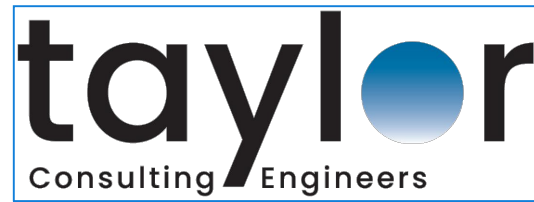
SHALLOW SWALE DETAIL

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NOTES

1. All setting out to be in accordance with the Architects drawings. Any discrepancies between the Engineers and the Architects drawings to be referred to the Architect before proceeding. Dimensions must not be scaled.
2. All drainage to be installed in accordance with relevant Building Regulations documents and Current Sewers for Adoption where applicable.

P01 Preliminary	GT 10.07.26
Rev.	Amendment By Date



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web: www.taylorcivils.com

Client **Camp Mohawk**

Project **Office/Storage/changing facility**

Title

Drainage Details

Scale - A1	NTS	Project No.	TC26014
Project Ref.	MOW	Drg No.	310 Rev P01