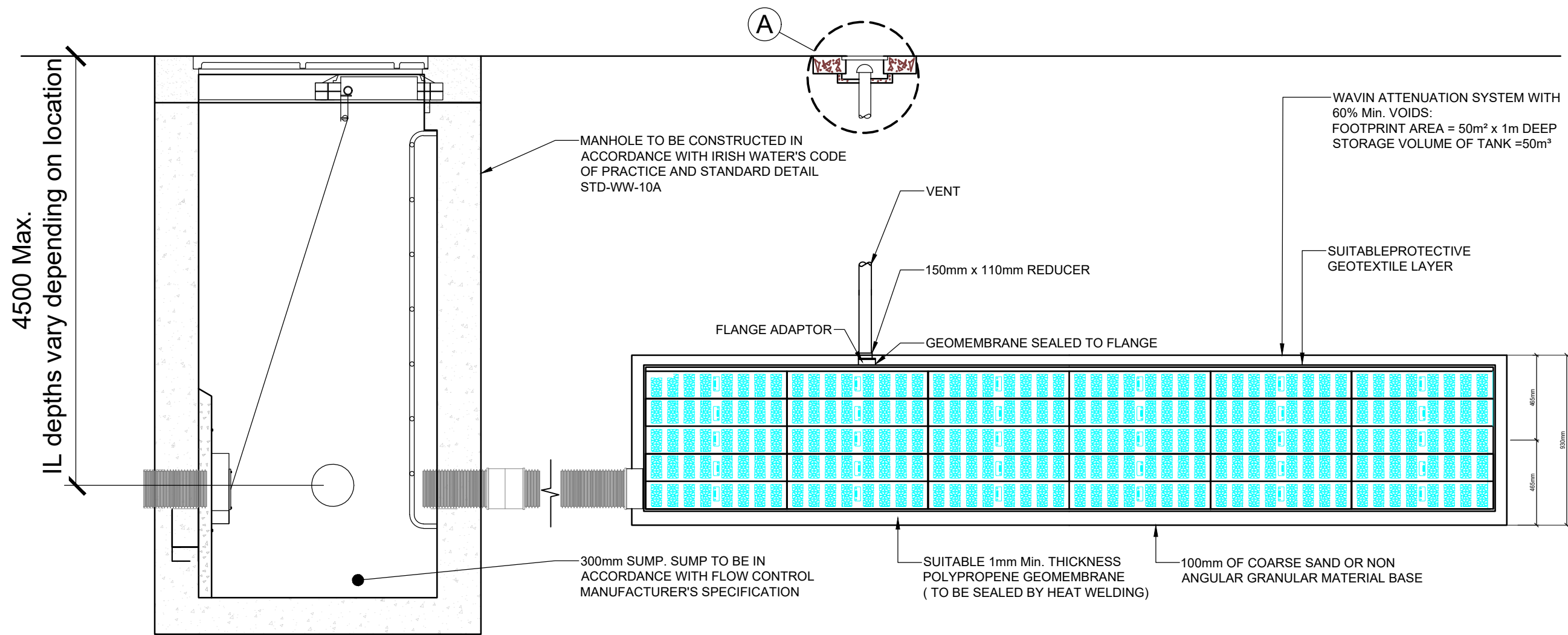


STANDARD ATTENUATION SYSTEM PLAN VIEW

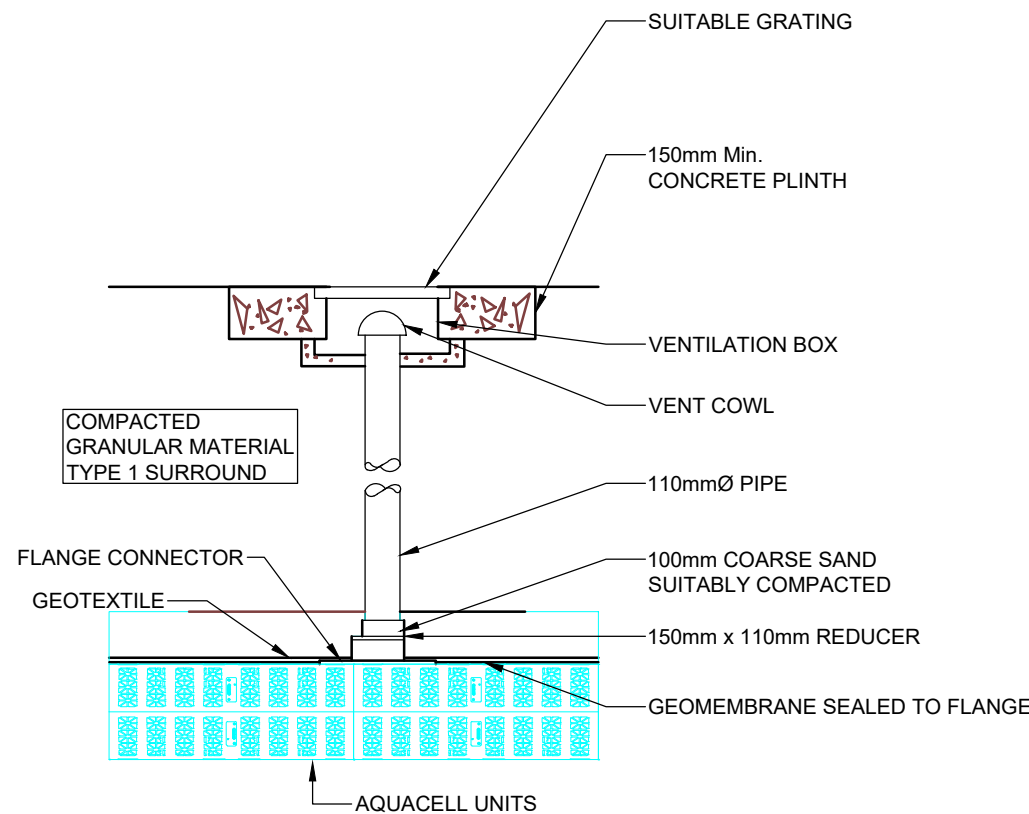
SCALE: 1:20

NOTE:
PLEASE NOTE THAT THIS IS THE LARGEST SIZE TANK SUGGESTED
FOR USE ON THE SITE. THE TANK LENGTH AND WIDTH VARIES



STANDARD ATTENUATION SYSTEM SECTION

SCALE: 1:20



DETAIL A

SCALE: 1:20

DO NOT SCALE FROM THIS DRAWING. USE FIGURED DIMENSIONS IN ALL CASES.
VERIFY DIMENSIONS ON SITE AND REPORT ANY DISCREPANCIES TO THE DESIGNERS IMMEDIATELY.
THIS DRAWING TO BE READ IN CONJUNCTION WITH THE DESIGNERS SPECIFICATION.
© THIS DRAWING IS COPYRIGHT AND MAY ONLY BE REPRODUCED WITH THE DESIGNERS PERMISSION.

NOTES:

1. ALL CONSTRUCTION PRODUCTS COVERED BY A HARMONIZED EUROPEAN PRODUCT STANDARD SHALL HAVE DECLARATION OF PERFORMANCE AND A CE MARK IN COMPLIANCE WITH THE CONSTRUCTION PRODUCT REGULATION (EU) NO. 305/2011 CPR.
2. ALL EXTERNAL STEELWORK GALVANISED TO IS EN ISO 1461.
3. ALL COVERS, GRATINGS & FRAMES IN HARDSTANDING AREAS ARE TO BE A MINIMUM OF CLASS D400 DUCTILE IRON IN ACCORDANCE WITH BS EN 124
4. ALL WORK TO BE IN ACCORDANCE WITH EIRGRID FUNCTIONAL SPEC DOCUMENT - XDS-GFS-13-001-R2

REV	DATE	DESCRIPTION	BY	APP
01	04.12.24	ISSUED FOR PLANNING	EP	IB

PROJECT:

SECIRE ROCKS OFFSHORE WIND FARM

TITLE:

ATTENUATION TANK DETAILS

CLIENT:



DRAWN: EP

CHECKED: NT

APPROVED: IB

PROJECT NUMBER: 24204

DATE: NOV 2024

SCALE @ A1: AS SHOWN

STATUS DESCRIPTION: FOR PLANNING

STATUS: S4

DRAWING NUMBER: IRE1-HMV-ONS-EL-PD-0001

REV: 01