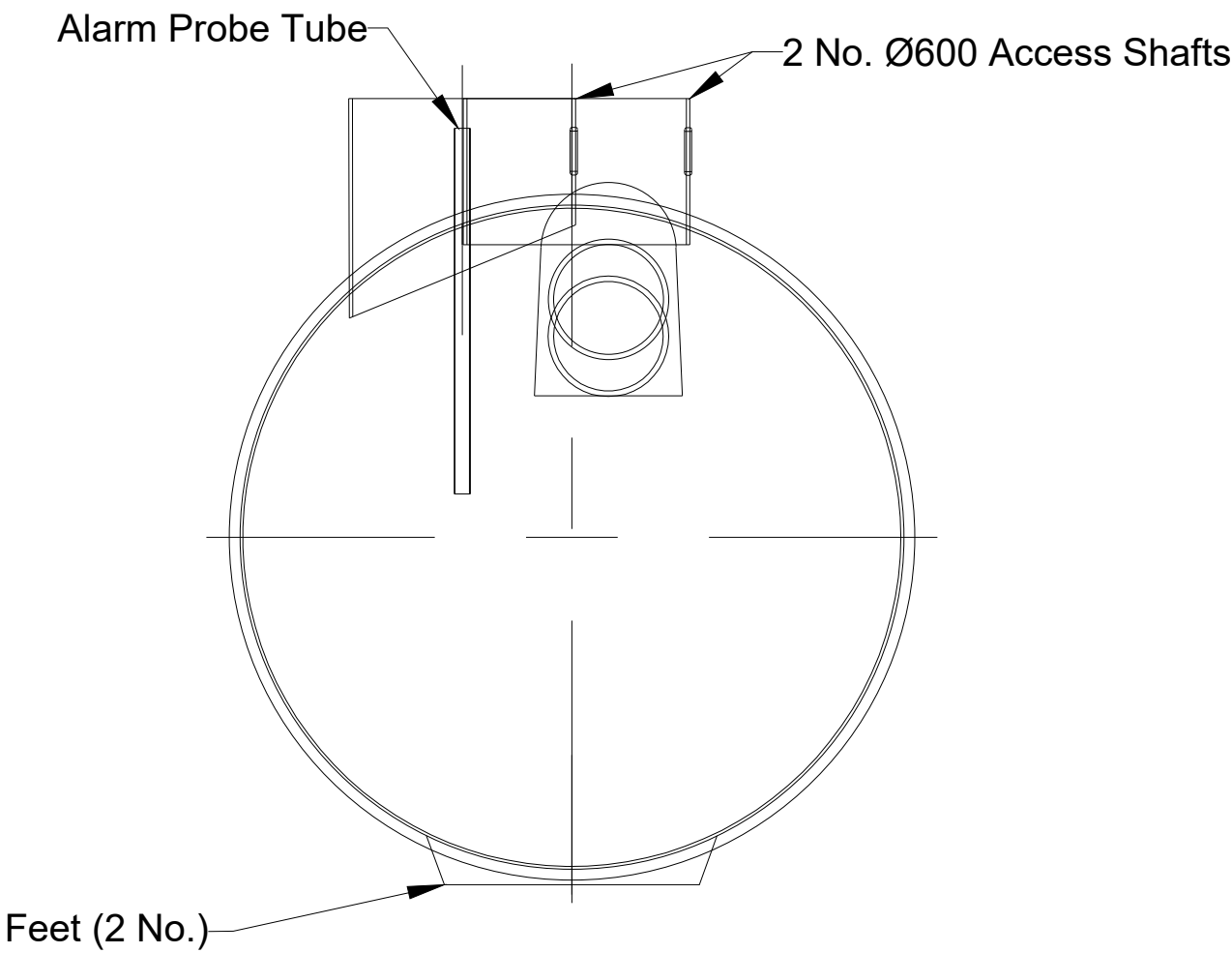
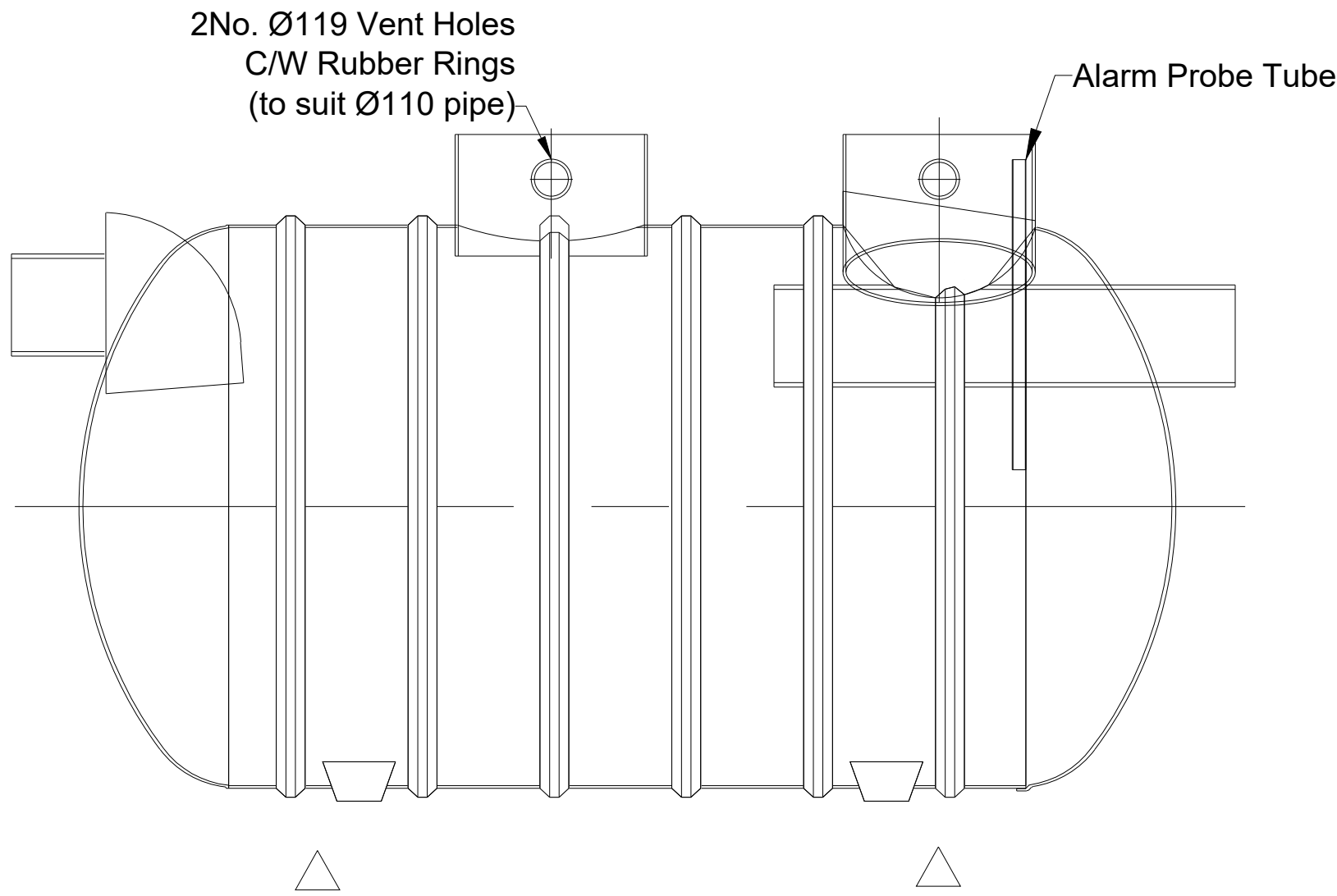


ISO A1 594mm x 841mm
Approved: NM
Checked: KH
Designer: SN
Project Management Initials:
Last saved by: THOMAS BELLAS
Last Plotted: 2024-02-23
Filename: C:\P\WORKING\AECOM_DS09_UK_2020\0275276\0610807-ACM-XX-XX-DR-DR-702008.DWG

SPEL STORMCEPTOR 325 CLASS 1
WITH SILT STORAGE
DETAIL OR SIMILAR APPROVED

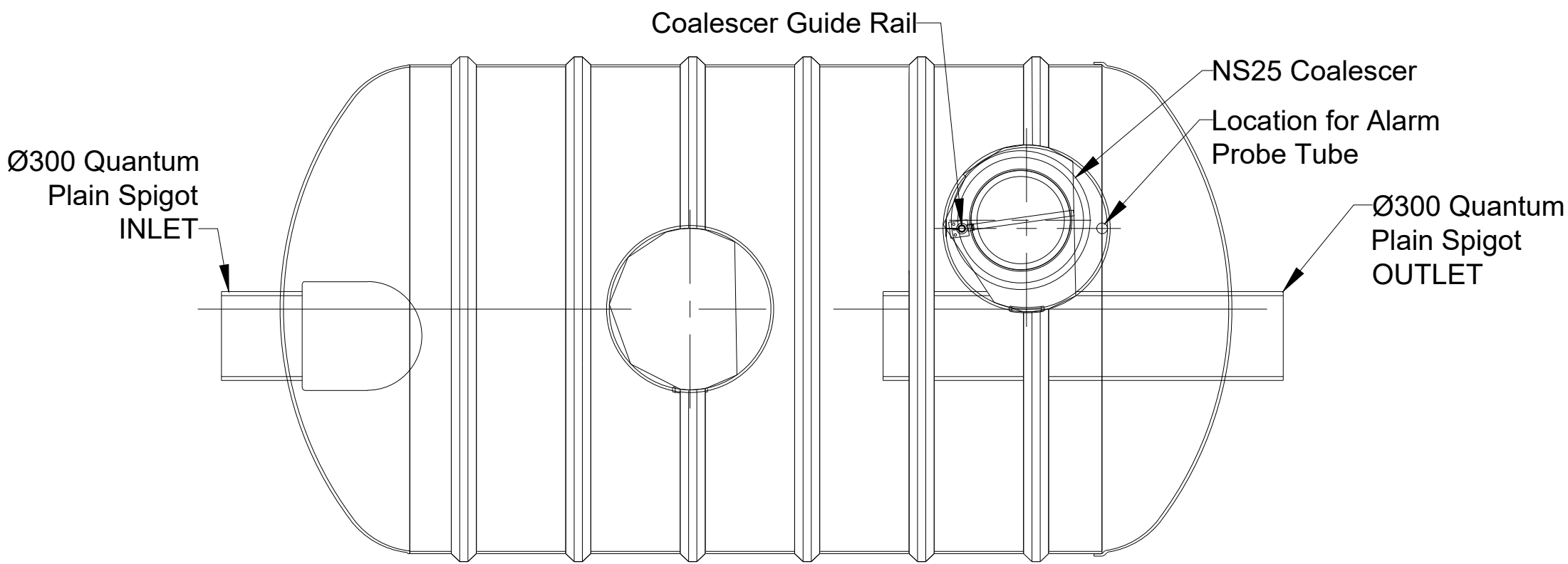


PRODUCT NOT EXCEEDING 2200

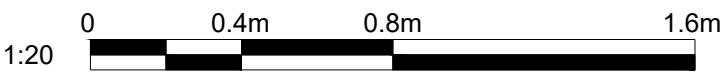
Orientation - A
INLET - Ø300 Quantum Plain Spigot
OUTLET - Ø300 Quantum Plain Spigot



THE BYPASS INTERCEPTOR SHALL BE INSTALLED IN ACCORDANCE WITH THE
MANUFACTURERS INSTALLATION GUIDELINES. (150MM THICK ST4 CONCRETE BED AND BACKFILL)



PRODUCT NOT EXCEEDING 4100



Network	SPEL Stormceptor Model
4.3	N/A
4.8	4100 C1/SC
5.6	325 C1/SC
9.7	N/A

AECOM

PROJECT

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Northern Arc avenue
Central Section

CLIENT

Homes England

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NOTES

- Do not scale from the drawing
- All levels shown are in meters Above Ordnance Datum (AOD) unless stated otherwise
- Installation per manufacturers guidelines. For further details refer to SPEL.

TEL:- +44(0)1743 465442
WEB:- <https://spelproducts.co.uk>
- Installation of silent alarm or flashing beacon to be confirmed.
- Installation type to power interceptor to be confirmed
- Typical detail shown is SPEL Stormceptor 325 C1/SC. Included table shows the correct size/model (or similar approved) for each network.
- To be read in conjunction with Appendix 5/1

SUITABILITY

S1 FOR COORDINATION

ISSUE/REVISION

NO	DATE	DESCRIPTION
P01	29.11.2023	DETAILED DESIGN
I/R	DATE	DESCRIPTION

KEY PLAN

PROJECT NUMBER

60610807

SHEET TITLE

STANDARD DETAILS
SHEET 9 OF 9

SHEET NUMBER

60610807-ACM-XX-XX-DR-DR-702008

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