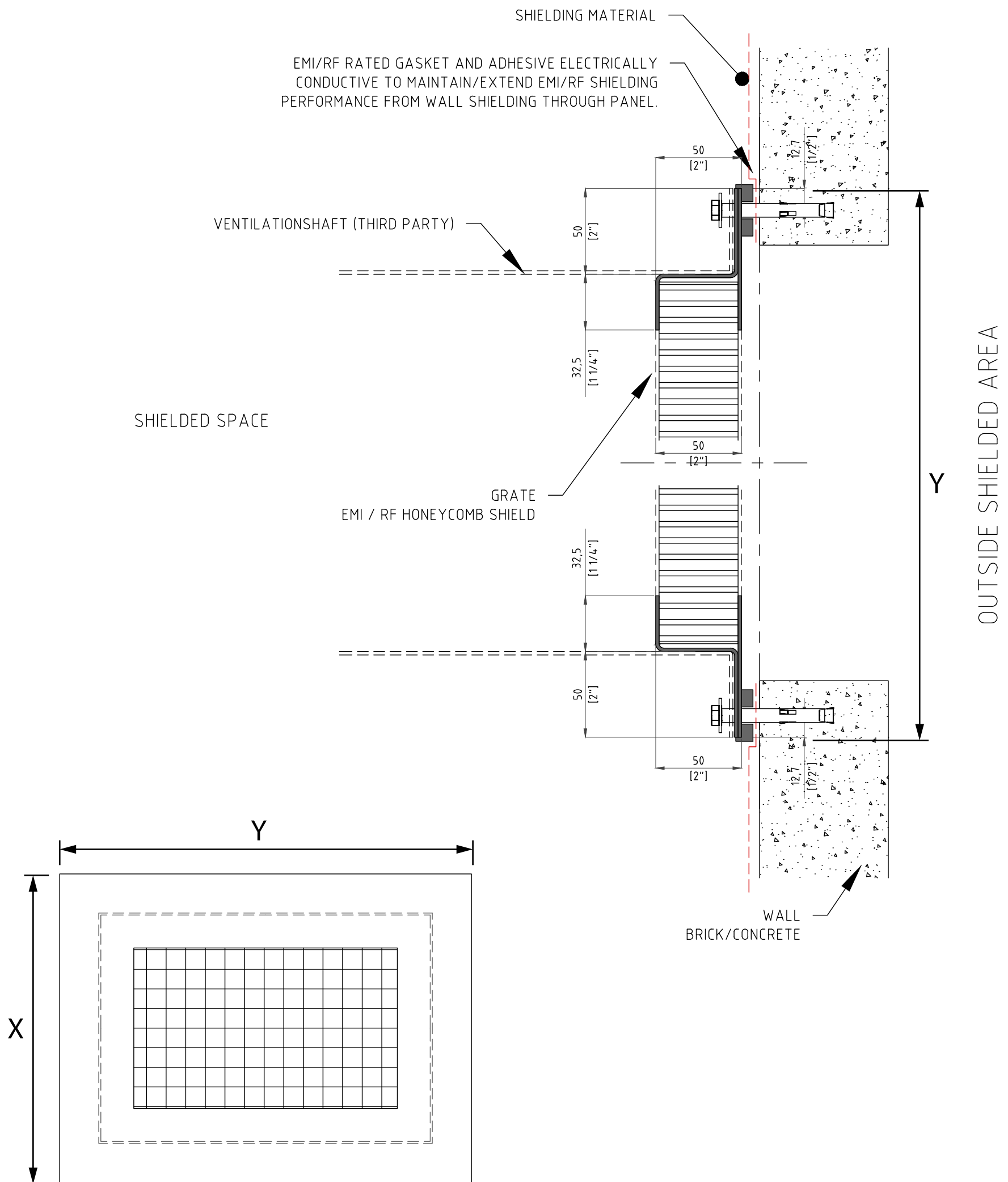


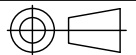

FOIL BASED FARADAY CAGE STANDARD ARCHITECTURAL DETAILS

EMP VENT IN CONCRETE/BRICK WALL, THIRD PARTY VENT RECTANGULAR MOUNT



IMPORTANT NOTES:

- INTERFACE BETWEEN COMPONENTS SHOWN NOT TO SCALE TO CLARIFY INSTALLATION ORDER OF COMPONENTS
- ALL PENETRATION IN SHIELDED MATERIAL (SCREWS, ELECTRIC ETC) IN COLLABORATION WITH HSS. NO ANCHORS SUPPLIED BY CLIENT, FIRST NUT (WITH WASHER) TENSIONED BY HSS
- ONLY NON-FERRO MATERIALS TO BE USED INSIDE MU COPPER FARADAY CAGES

Client:	Project:		
DETAILS FOIL BASED FARADAY CAGE			Date: 18-4-2023
	Jac. Lipsweg 124 Tel: +31 78 2049000 Email: info@hollandshielding.com www.hollandshielding.com	3316 BP Dordrecht Fax +31 78 2049008	Format: A3
			Scale: NVT
		Designed: HS	Checked:
<small>This drawing is the property of Holland Shielding Systems BV and is supplied only for information. It is not allowed to be copied, reproduced or disclosed and no rights can be derived from this drawing.</small>		Drawing No.: --	Revision: 0