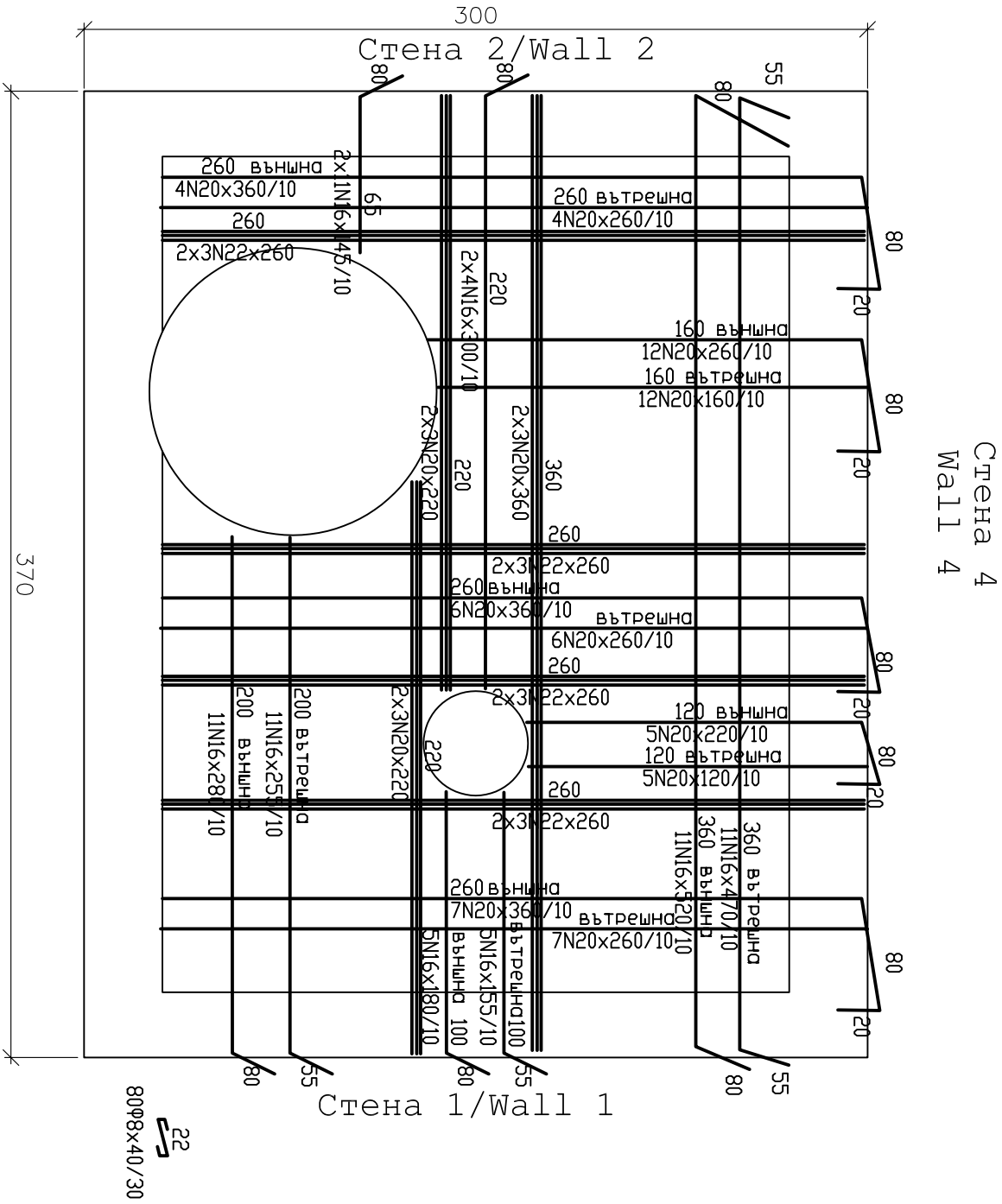
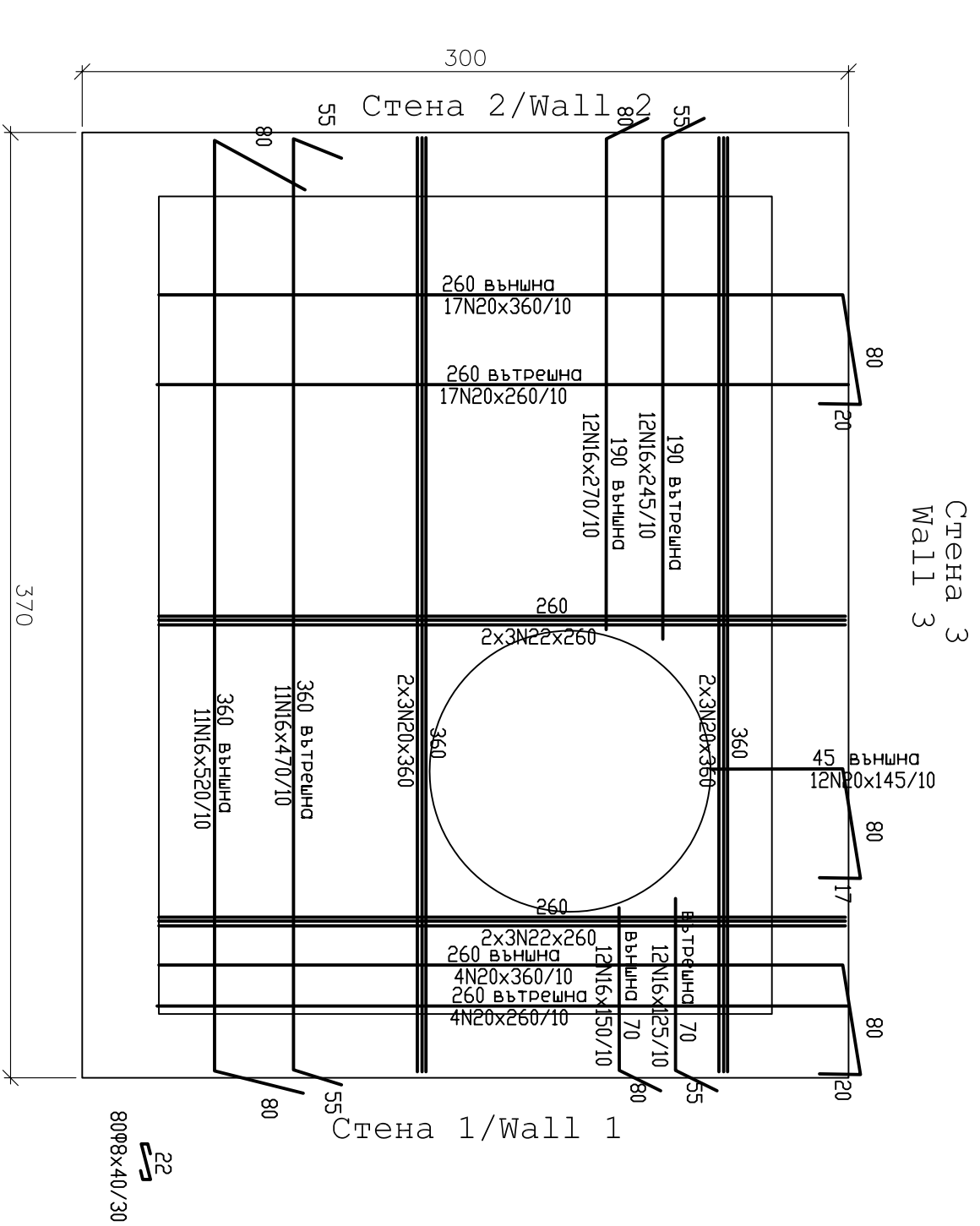
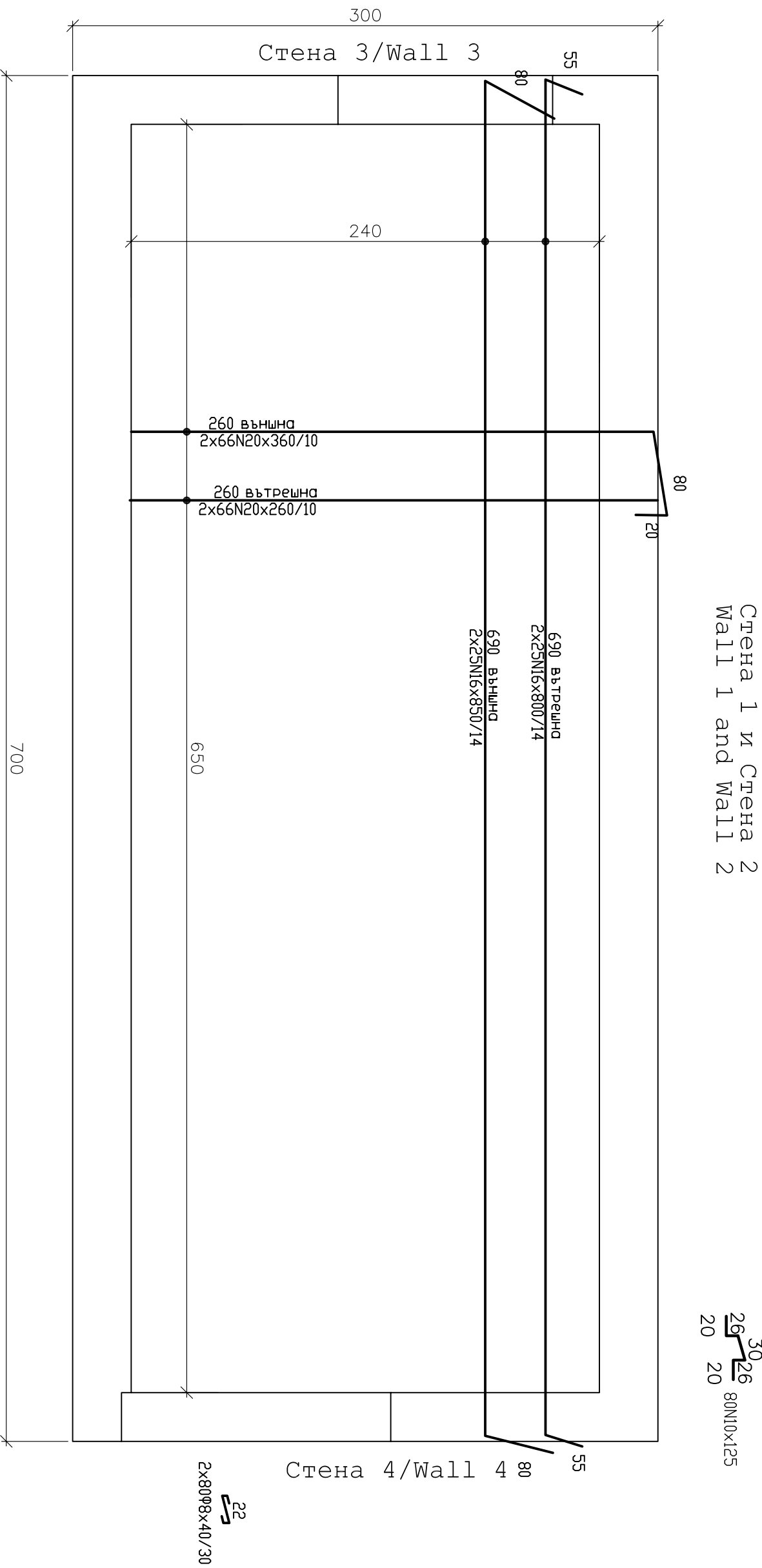
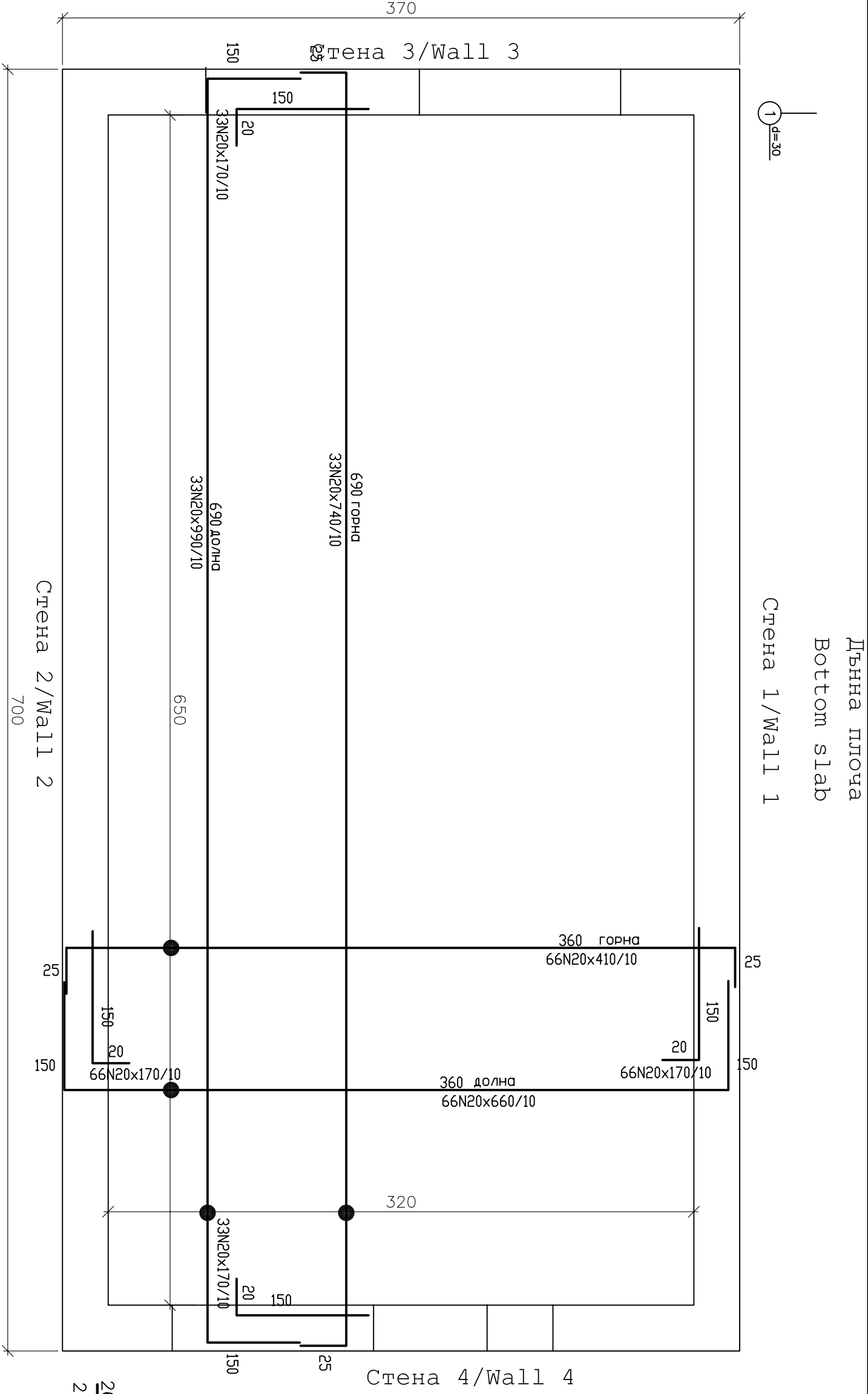
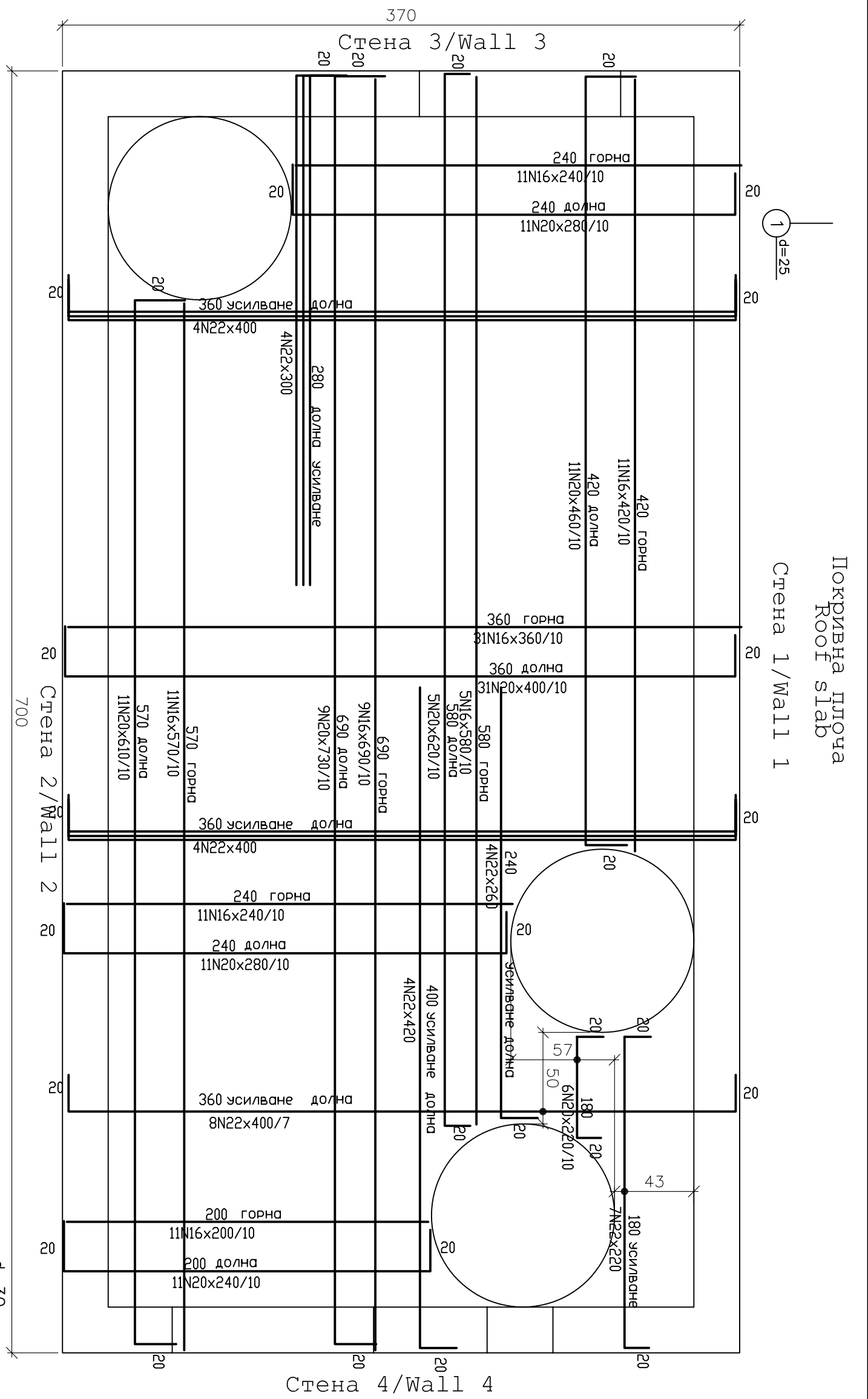




СПЕЦИФИКАЦИЯ НА СТОМАНА

Ф M	Ф8	N10	N16	N20	N22
M	128	200	1814	3277	209
KГ	51	124	2847	8882	624

Общо = 11728KГ

ЗАБЕЛЕЖКИ:
1. Вземат мерки, за да се избегне повреда на съседните стени.
2. Използват се само стени с височина до 3 метра.
3. Използват се само стени с височина до 3 метра.
4. Използват се само стени с височина до 3 метра.
5. Използват се само стени с височина до 3 метра.

Rev E					
Rev D					
Rev C					
Rev B					
Rev A	2008				
REVISION	DATE	NAME	APPROVED	MODIFICATION	
ALL RIGHTS RESERVED. This drawing and the information contained therein is the property of Joint Venture. No part of this drawing may be reproduced, stored in a retrieval system, or transmitted in any form or by any means, electronic, mechanical, photocopying, recording or otherwise, without the prior permission of the copyright holder.					
EMPLOYER					
MINISTRY OF ENVIRONMENT AND WATER					
Directorate "European Union Funds for Environment"					
ISPA Measure No 2002/BG/16/P/PE/018					
FINAL APPROVAL					
CONSULTANT -					
JOINT VENTURE					
PROJECT					
SHOUMEN WATER CYCLE IMPROVEMENTS - BULGARIA					
Lot No 1 : Network Design					
ОБЕКТ					
ПОДОВРЕНИЕ НА ВОДНИЯ ЦИКЪЛ НА гр. ШУМЕН-БЪЛГАРИЯ					
Лот № 1 Проект на мрежата					
PART					
SEWERAGE NETWORK					
ЧАСТ					
КАНАЛИЗАЦИОННА МРЕЖА					
DRAWING TITLE					
LAOUI PLAN					
Ръководител					
СЪДЪРЖАНИЕ					
кв.Дивлядово-Брънговичен пдн					
TABLE					
ITEM					
MANAGER					
P. KOTSE					
DESIGNER					
T.NASTEVA					
PROJECTANT					
T.NASTEVA					
DESIGNER					
G.MIRAZITSKA					
PROJECTANT					
F. MIRAZITSKA					
VP					
BK					
DRAWING NO					
PD / SH / L / 02 / 010					