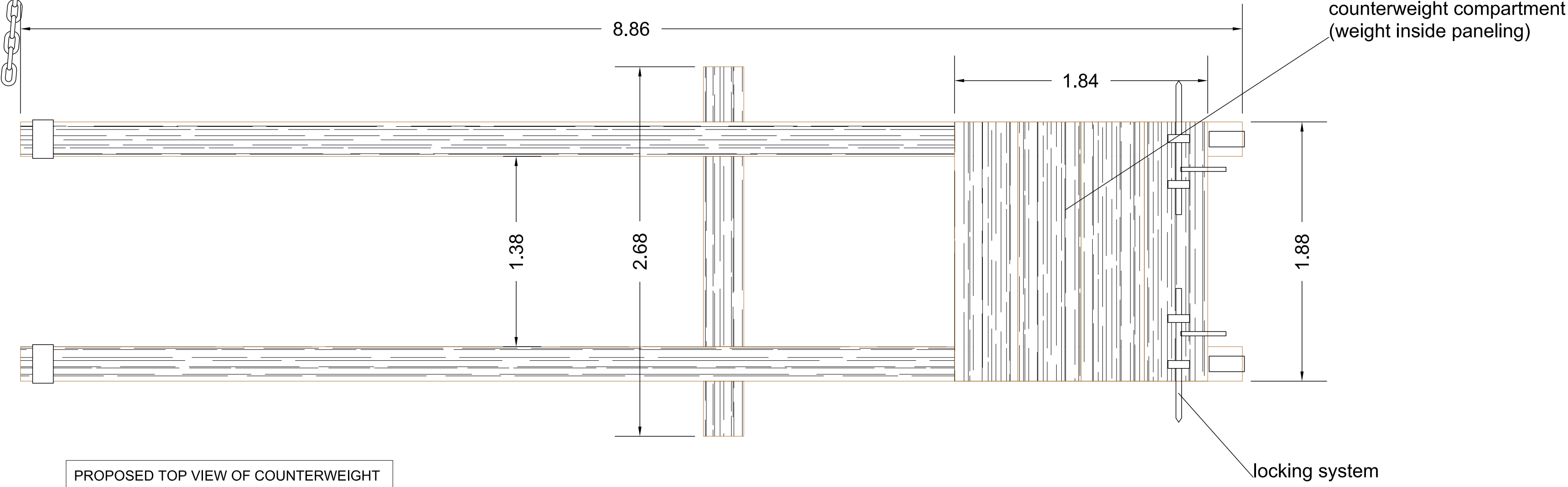
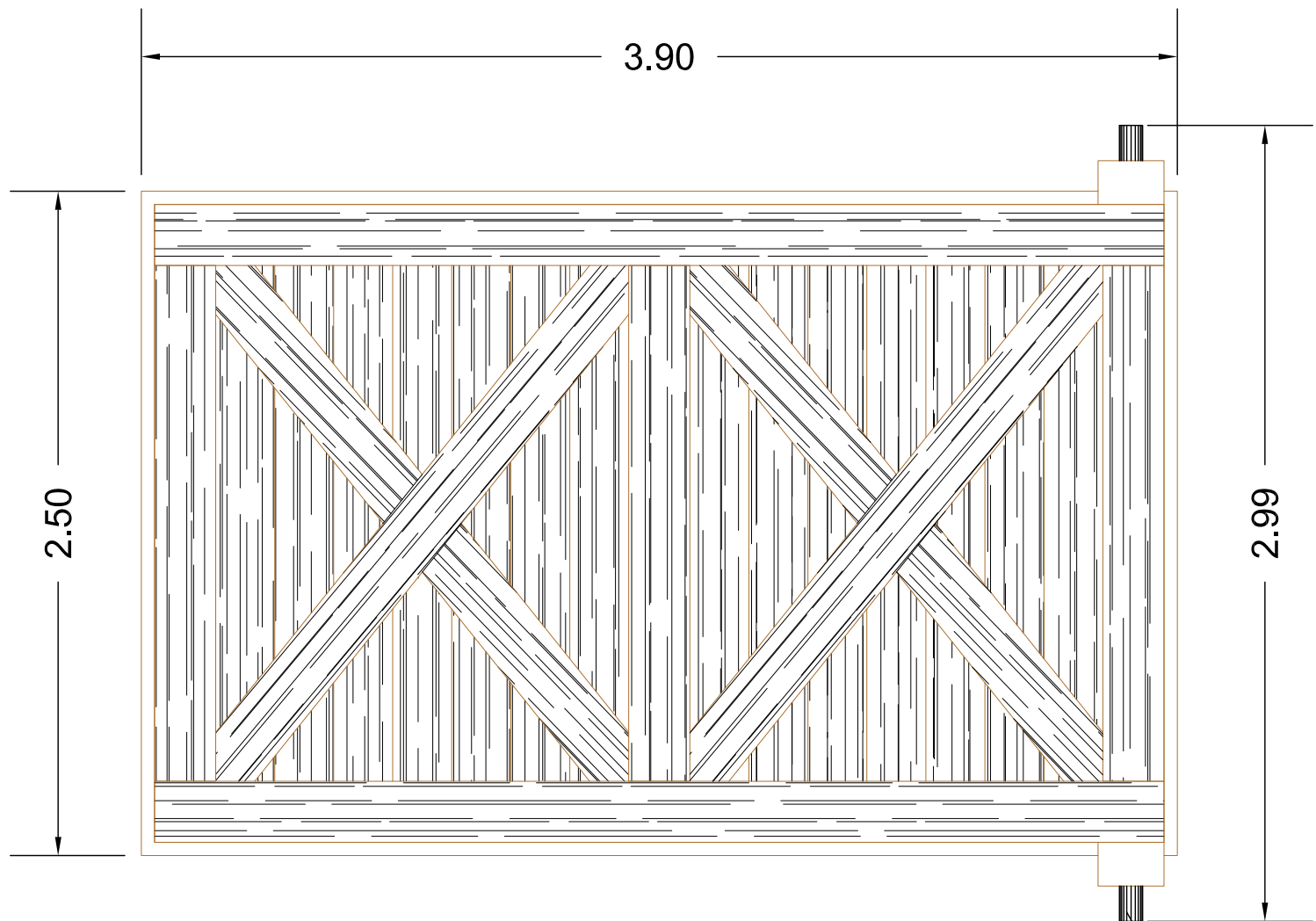


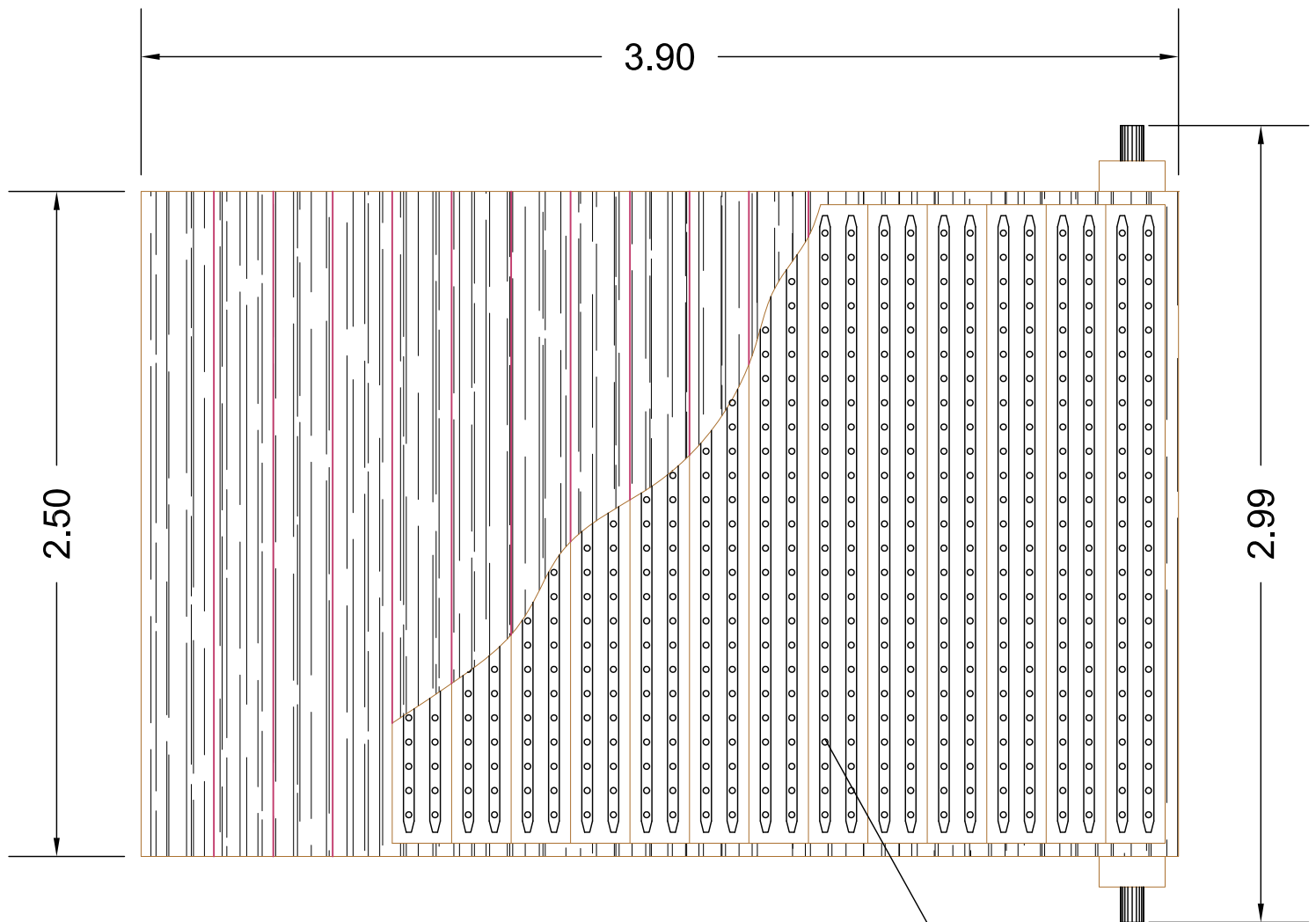
PROPOSED SIDE VIEW OF COUNTERWEIGHT  
Scale 1:25



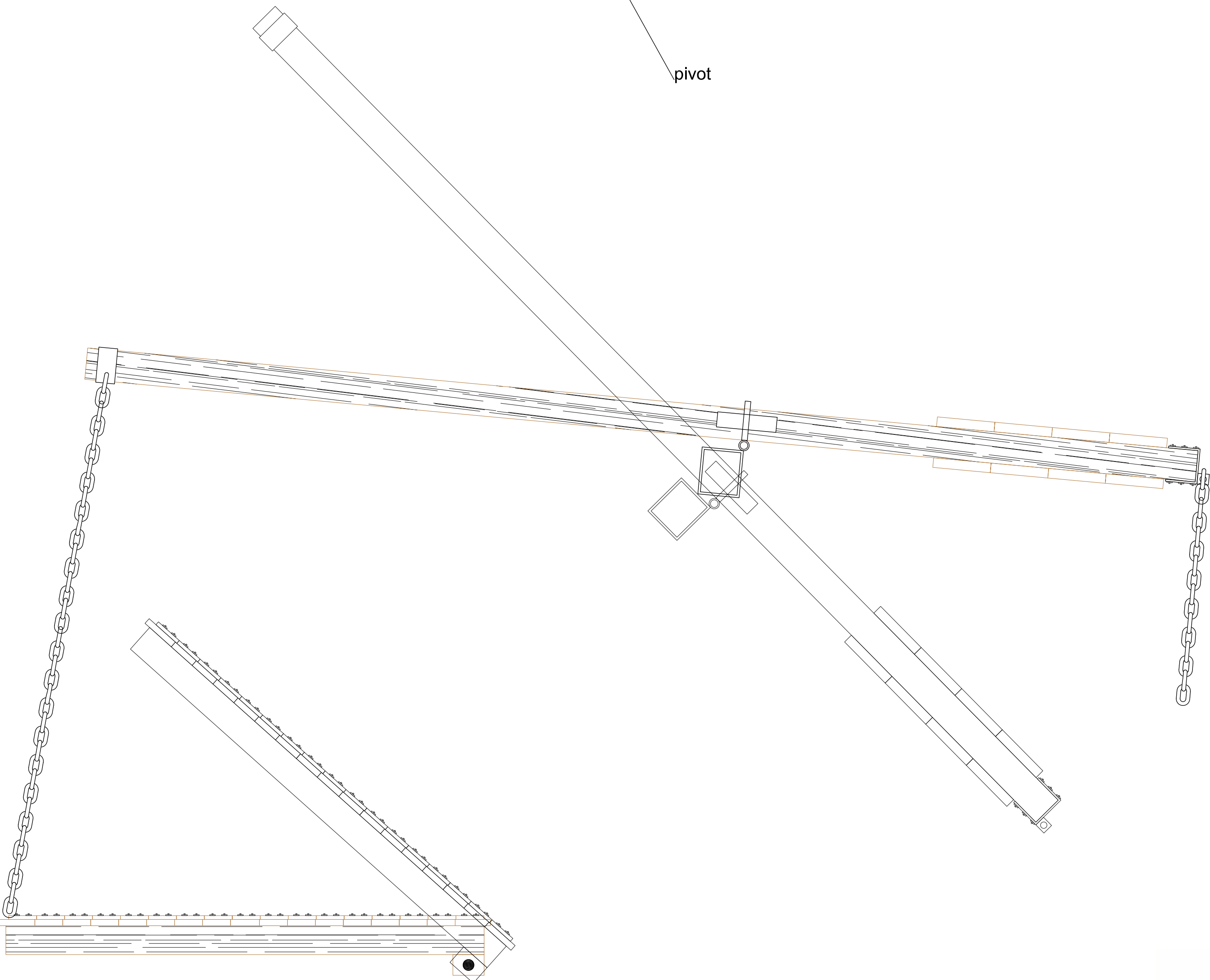
PROPOSED TOP VIEW OF COUNTERWEIGHT  
Scale 1:25



PROPOSED BOTTOM VIEW OF DRAWBRIDGE  
Scale 1:25

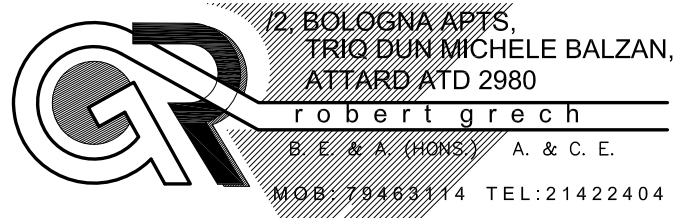


PROPOSED TOP VIEW OF DRAWBRIDGE  
Scale 1:25



PROPOSED MECHANISM ASSEMBLY DETAIL  
Scale 1:25

Notes:	
1	ALL TIMBER STRUCTURES ARE IN DOUGLAS FIR WOOD
2	ALL METAL STRUCTURES ARE IN BLACK COLOUR
3	
4	
5	
6	
7	
8	



ARCHITECT & CIVIL ENGINEER

Client:  
Mr. Mario Farrugia  
CEO Fondazzjoni Wirt Artna

Project Title:  
Rehabilitation and restoration of St Thomas Tower  
Marsascala, including the creation of a multi-sensory  
museum, audio-visual rooms, panoramic lift, ditch  
rehabilitation and annexed roof top cafeteria Class 4C.

Drawing Title:  
PROPOSED RECONSTRUCTION OF  
DRAWBRIDGE MECHANISM

Client No.: 555	Job No.: 1070	Drawing No.: MSC01-11-2015
Checked: RG	To Superseed:	
Scale: 1:25	Date: 08/02/2016	Drawn: JM Paper Size: A1

