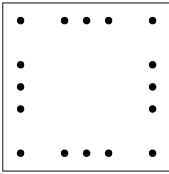
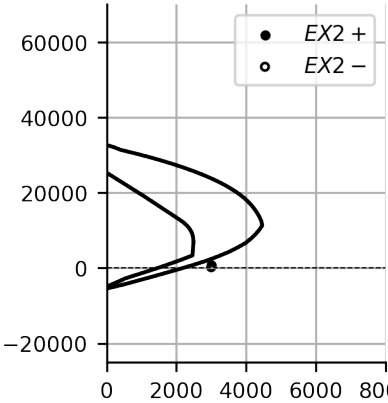
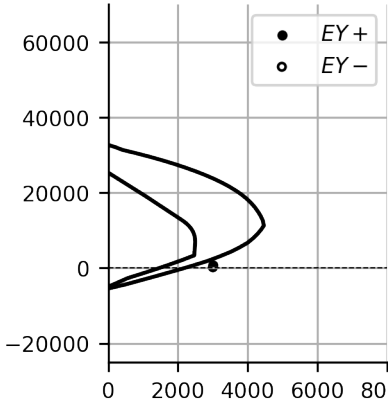
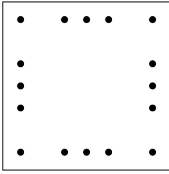
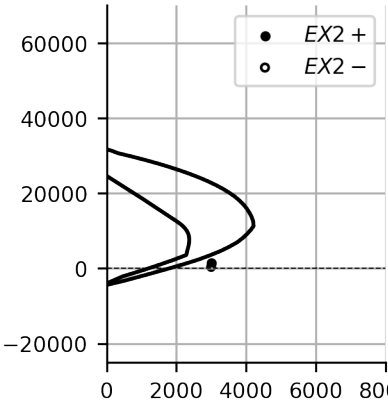
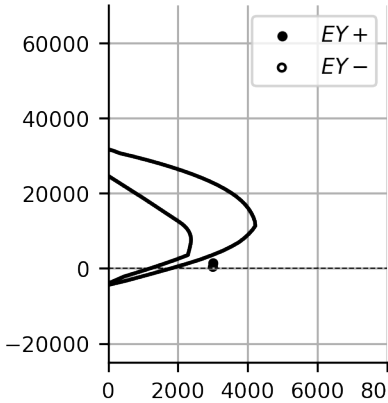
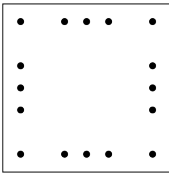
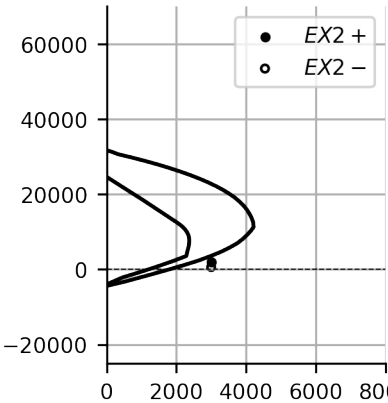
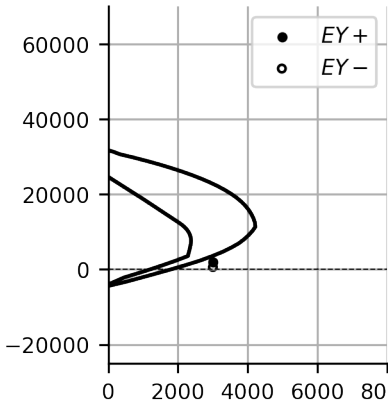
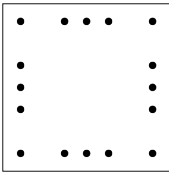
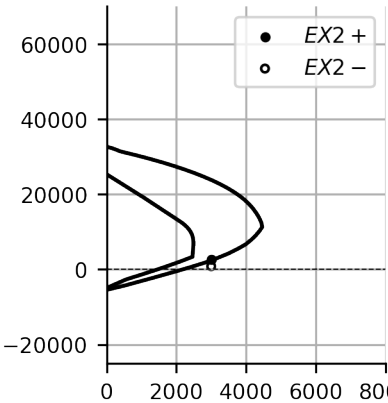
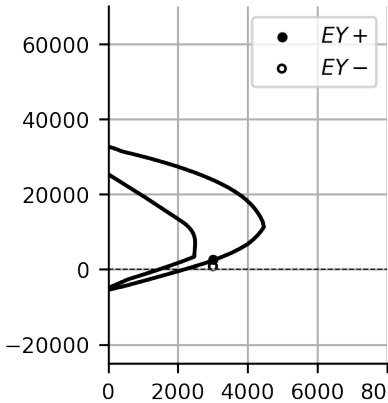
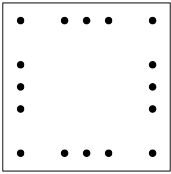
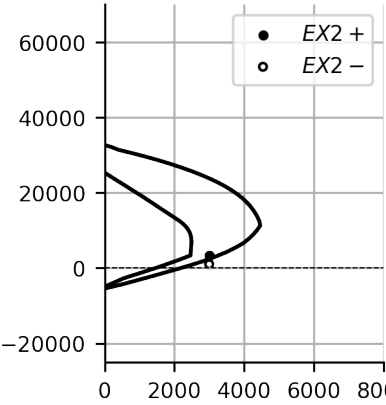
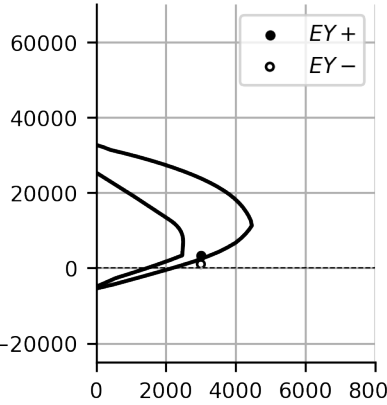
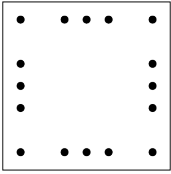
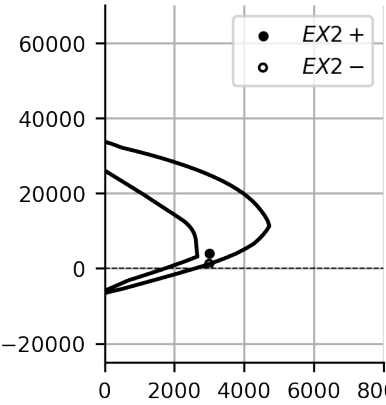
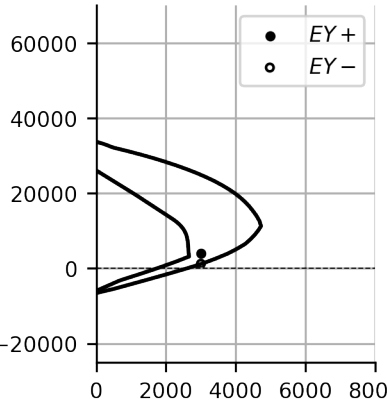
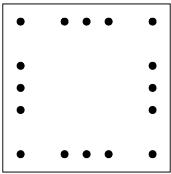
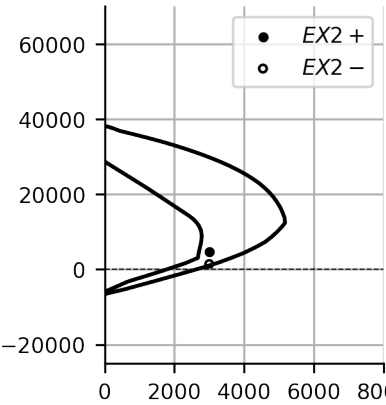
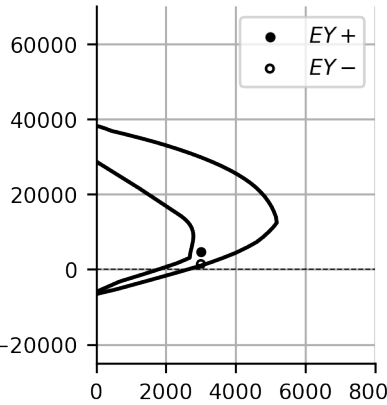
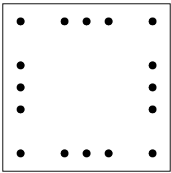
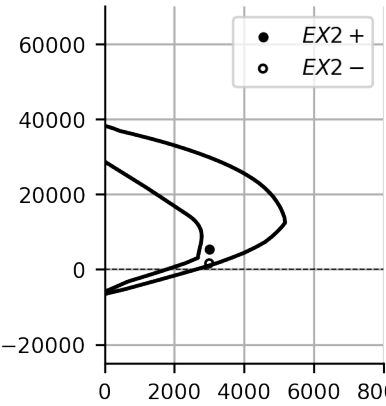
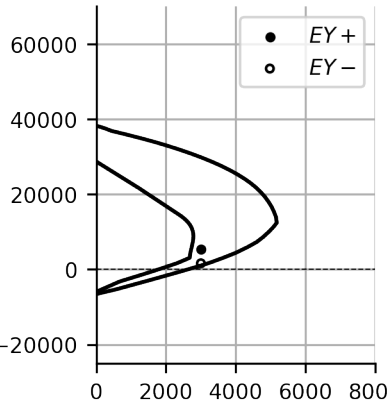


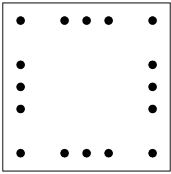
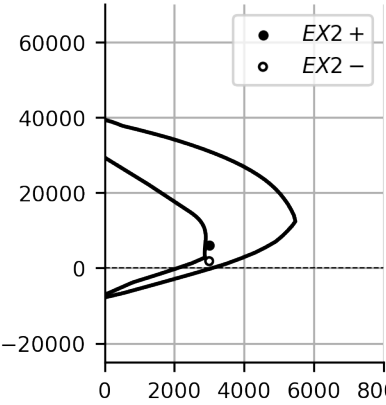
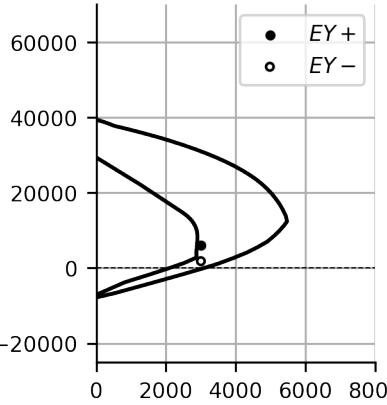
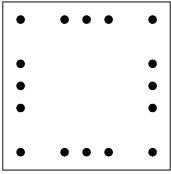
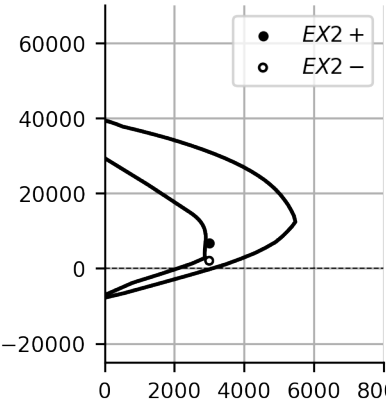
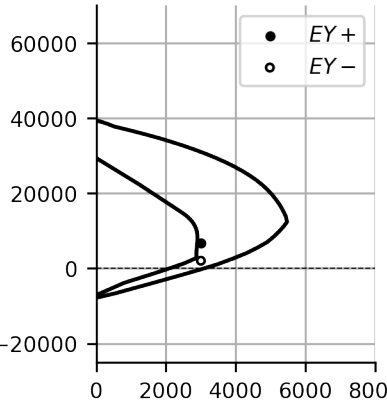
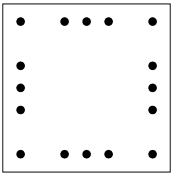
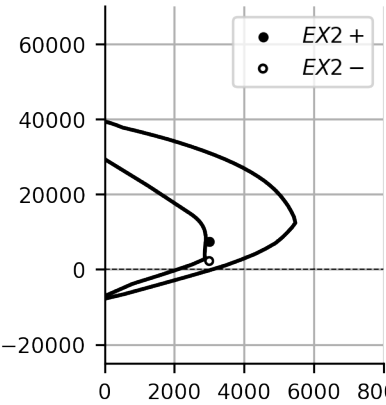
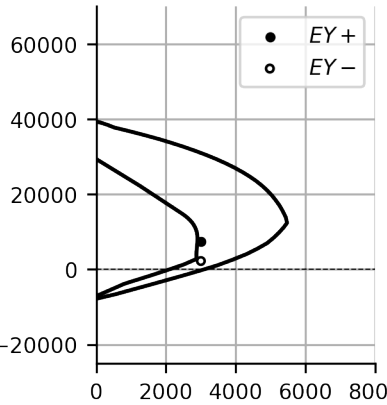
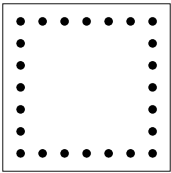
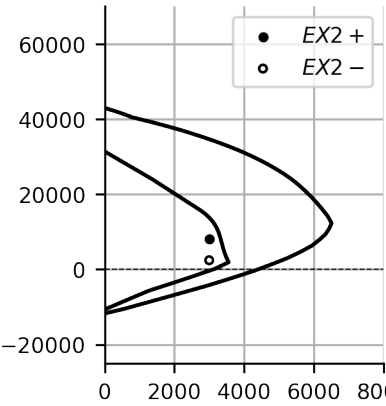
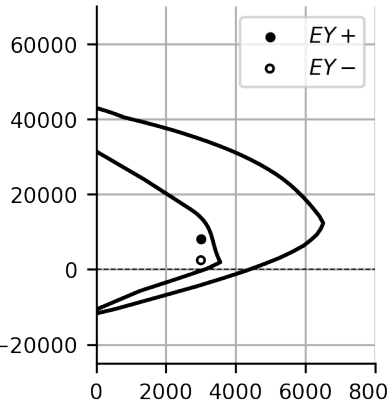
Pj. Sample

St.	Section	M-N Diagram	
19	19C1	1019C1	
			
	BxD: 950x950		
	Bar: 16-D32		
	Fc,fy: Fc36, fy=429		
18	18C1	1018C1	
			
	BxD: 950x950		
	Bar: 16-D29		
	Fc,fy: Fc36, fy=429		
17	17C1	1017C1	
			
	BxD: 950x950		
	Bar: 16-D29		
	Fc,fy: Fc36, fy=429		
16	16C1	1016C1	
			
	BxD: 950x950		
	Bar: 16-D32		
	Fc,fy: Fc36, fy=429		

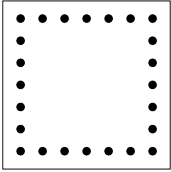
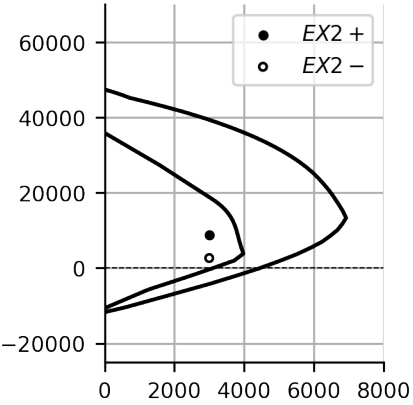
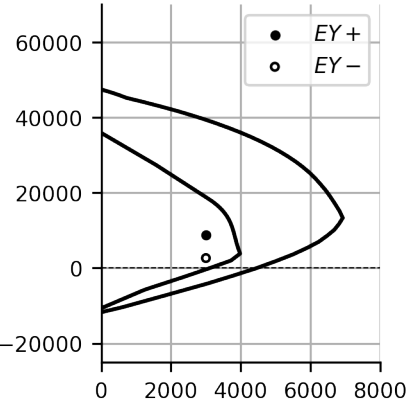
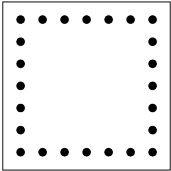
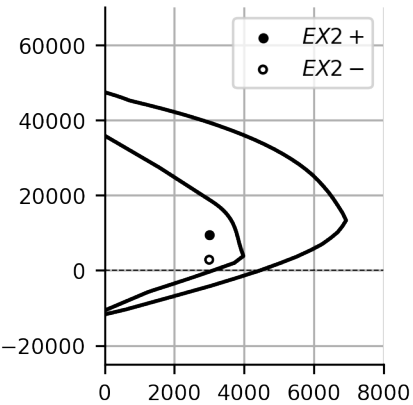
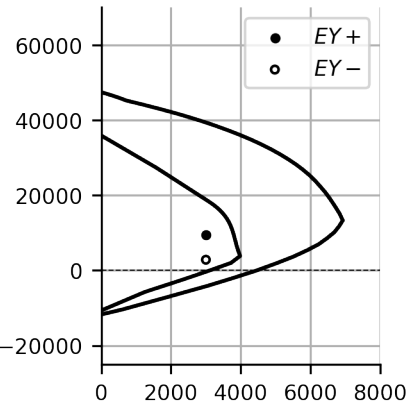
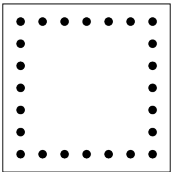
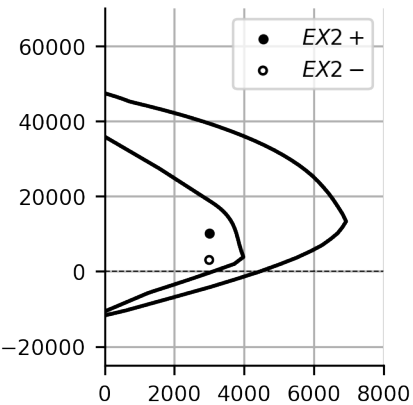
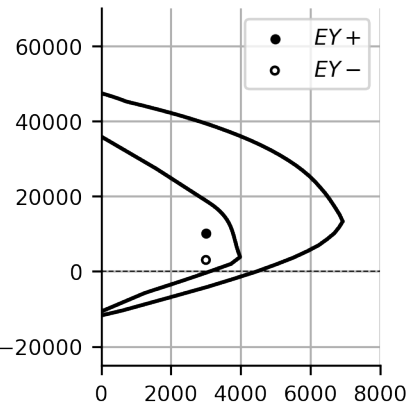
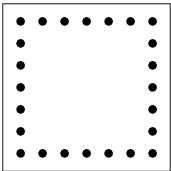
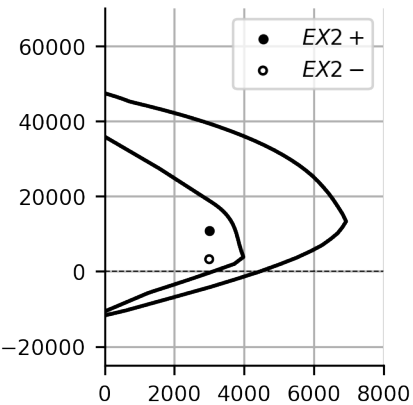
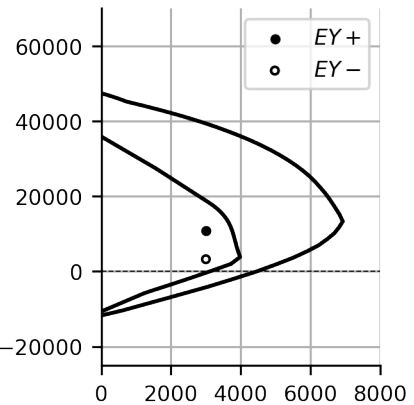
Pj. Sample

St.	Section	M-N Diagram	
15	15C1	1015C1	
			
	BxD: 950x950		
	Bar: 16-D32		
	Fc,fy: Fc36, fy=429		
14	14C1	1014C1	
			
	BxD: 950x950		
	Bar: 16-D35		
	Fc,fy: Fc36, fy=429		
13	13C1	1013C1	
			
	BxD: 950x950		
	Bar: 16-D35		
	Fc,fy: Fc42, fy=429		
12	12C1	1012C1	
			
	BxD: 950x950		
	Bar: 16-D35		
	Fc,fy: Fc42, fy=429		

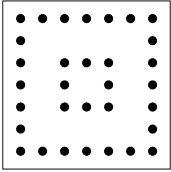
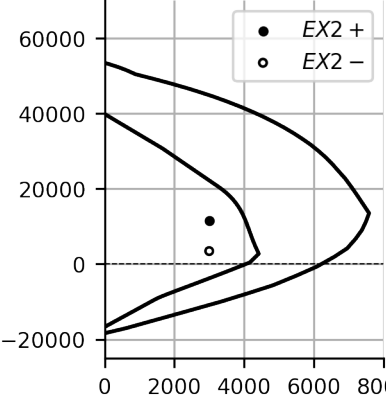
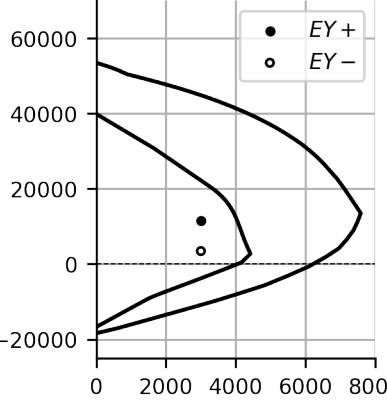
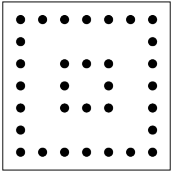
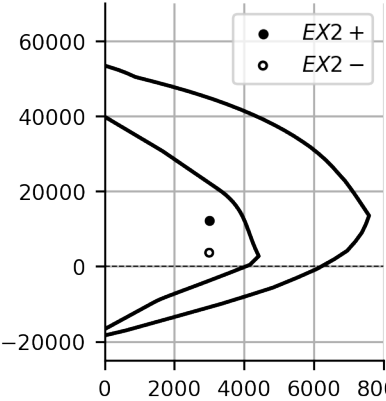
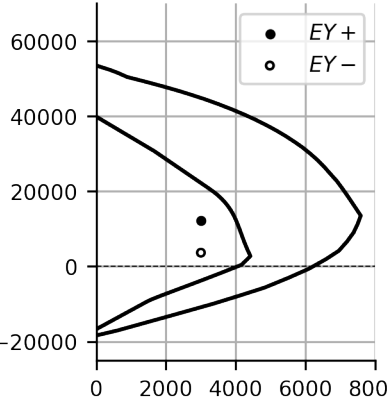
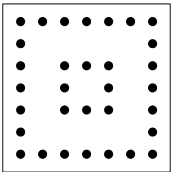
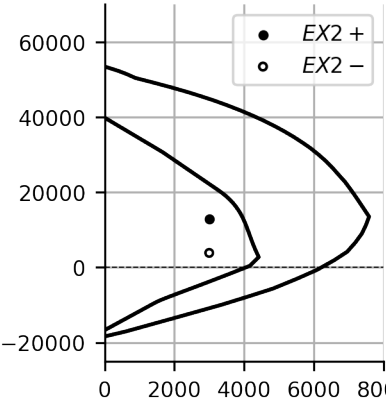
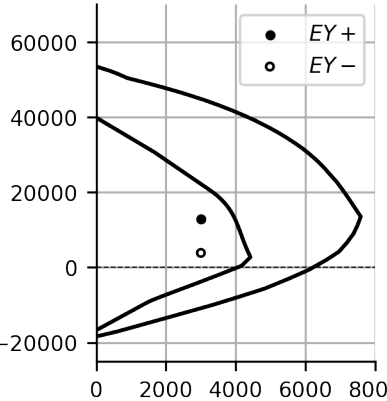
Pj. Sample

St.	Section	M-N Diagram	
11	11C1	1011C1	
			
	BxD: 950x950		
	Bar: 16-D38		
	Fc,fy: Fc42, fy=429		
10	10C1	1010C1	
			
	BxD: 950x950		
	Bar: 16-D38		
	Fc,fy: Fc42, fy=429		
9	9C1	109C1	
			
	BxD: 950x950		
	Bar: 16-D38		
	Fc,fy: Fc42, fy=429		
8	8C1	108C1	
			
	BxD: 950x950		
	Bar: 24-D38		
	Fc,fy: Fc42, fy=429		

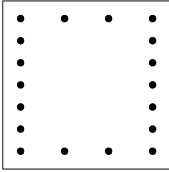
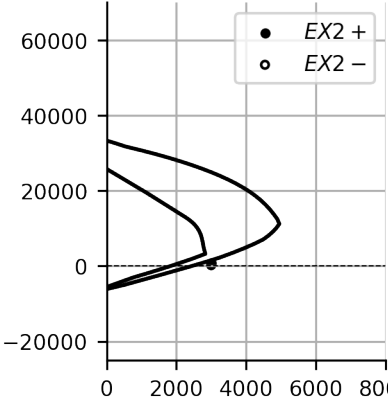
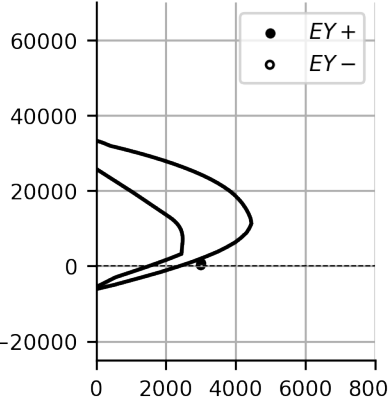
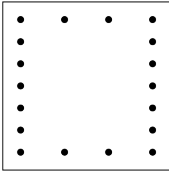
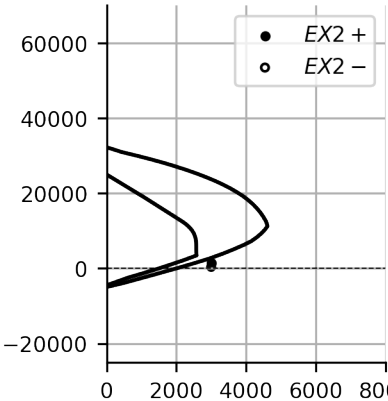
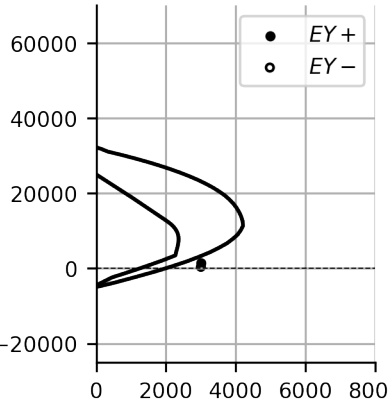
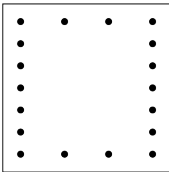
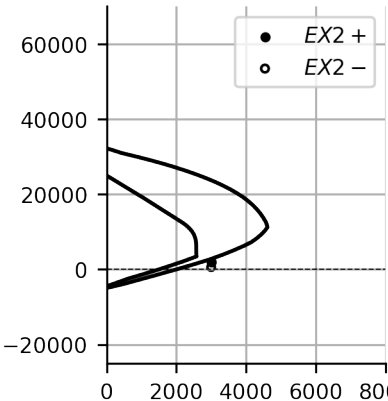
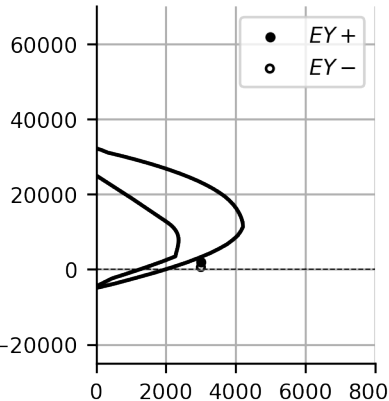
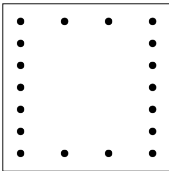
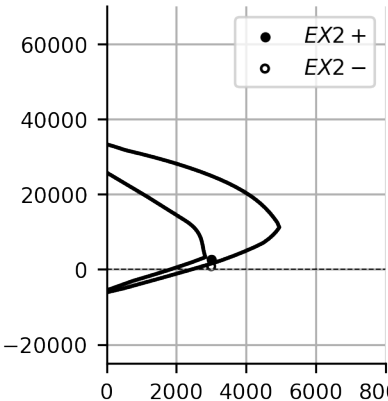
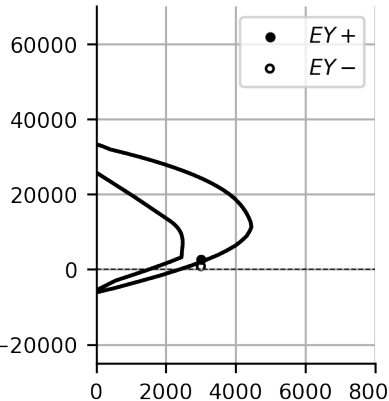
Pj. Sample

St.	Section	M-N Diagram	
7	7C1	107C1	
			
	BxD: 950x950		
	Bar: 24-D38		
	Fc,fy: Fc48, fy=429		
6	6C1	106C1	
			
	BxD: 950x950		
	Bar: 24-D38		
	Fc,fy: Fc48, fy=429		
5	5C1	105C1	
			
	BxD: 950x950		
	Bar: 24-D38		
	Fc,fy: Fc48, fy=429		
4	4C1	104C1	
			
	BxD: 950x950		
	Bar: 24-D38		
	Fc,fy: Fc48, fy=429		

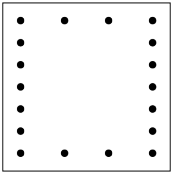
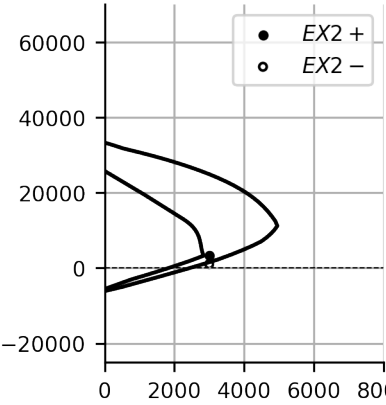
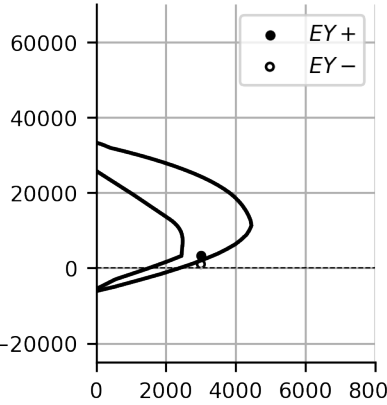
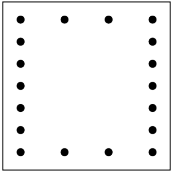
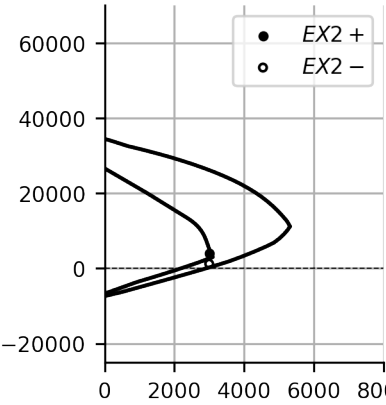
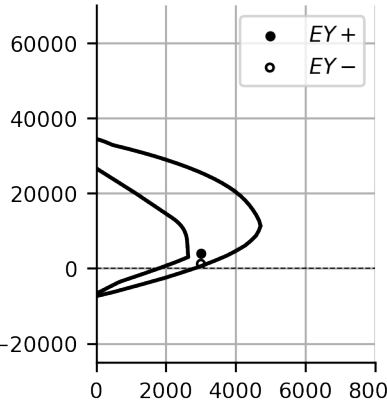
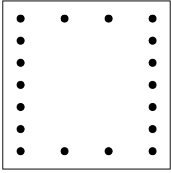
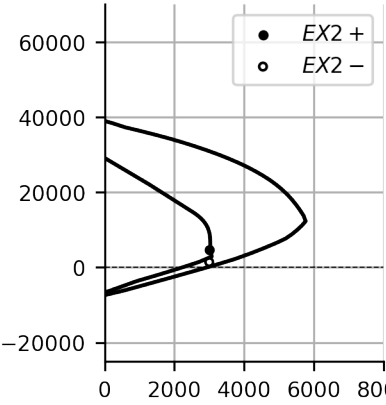
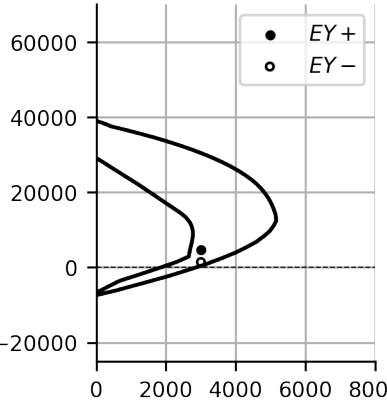
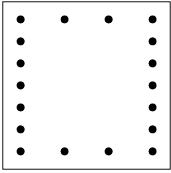
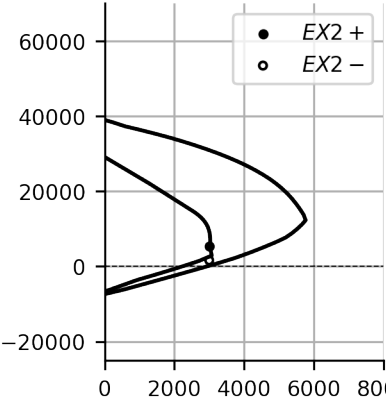
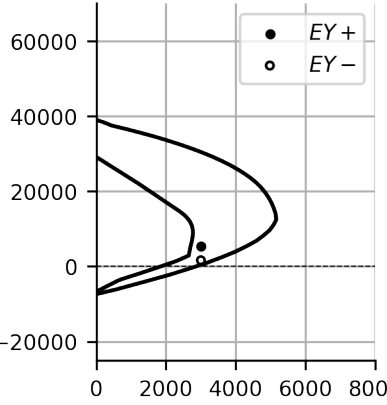
Pj. Sample

St.	Section	M-N Diagram	
3	3C1	103C1	
			
	BxD: 950x950		
	Bar: 32-D41		
	Fc,fy: Fc48, fy=429		
2	2C1	102C1	
			
	BxD: 950x950		
	Bar: 32-D41		
	Fc,fy: Fc48, fy=429		
1	1C1	101C1	
			
	BxD: 950x950		
	Bar: 32-D41		
	Fc,fy: Fc48, fy=429		

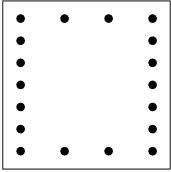
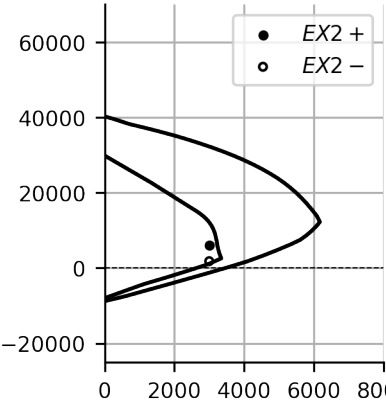
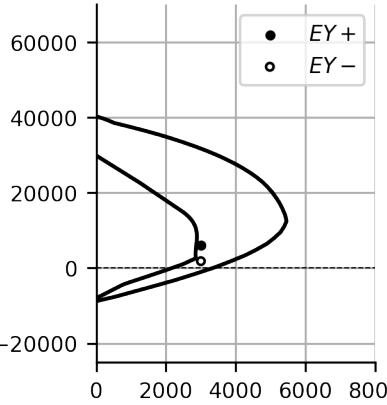
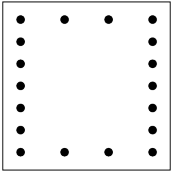
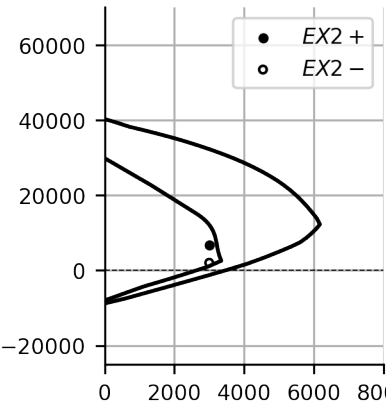
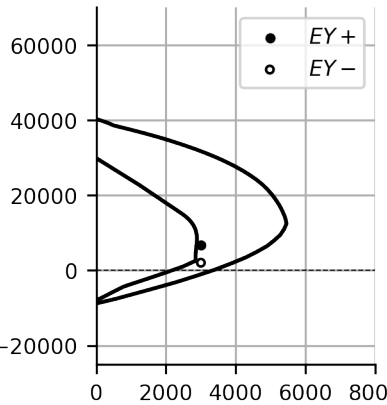
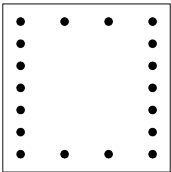
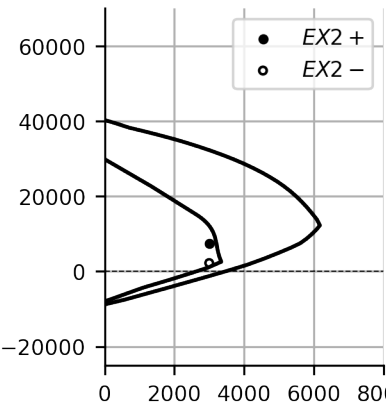
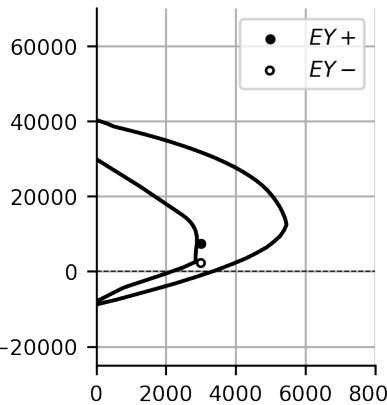
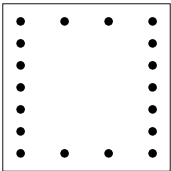
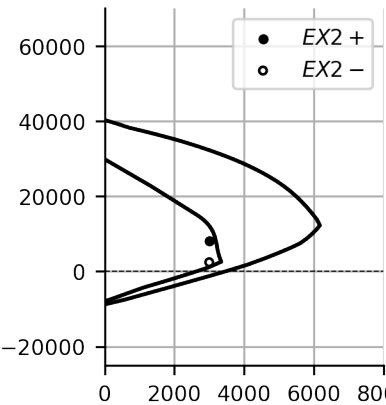
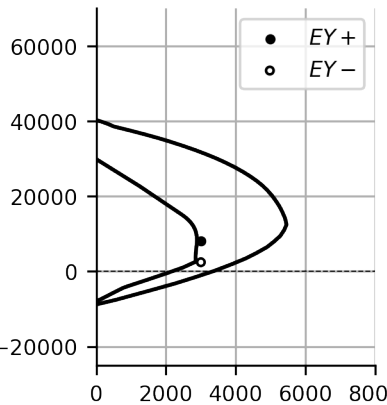
Pj. Sample

St.	Section	M-N Diagram	
19	19C3	1219C3	
			
	BxD: 950x950		
	Bar: 18-D32		
	Fc,fy: Fc36, fy=429		
18	18C3	1218C3	
			
	BxD: 950x950		
	Bar: 18-D29		
	Fc,fy: Fc36, fy=429		
17	17C3	1217C3	
			
	BxD: 950x950		
	Bar: 18-D29		
	Fc,fy: Fc36, fy=429		
16	16C3	1216C3	
			
	BxD: 950x950		
	Bar: 18-D32		
	Fc,fy: Fc36, fy=429		

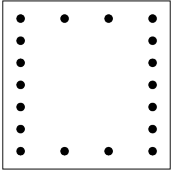
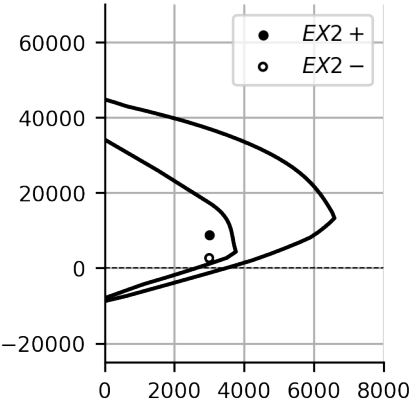
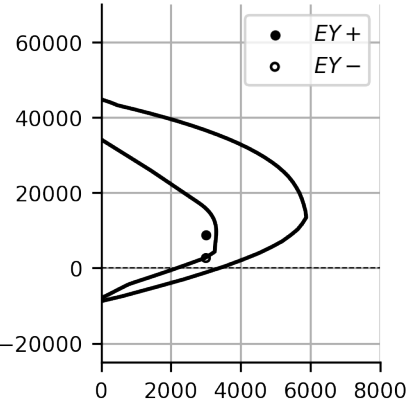
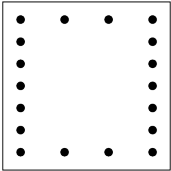
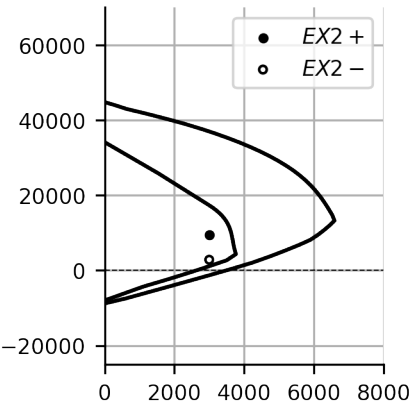
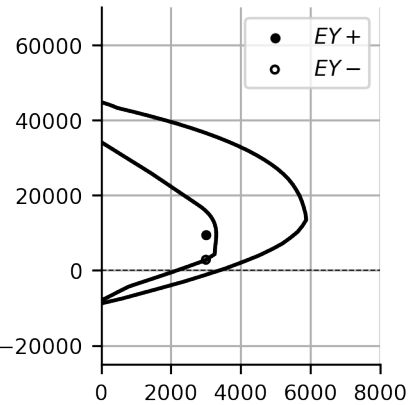
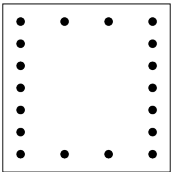
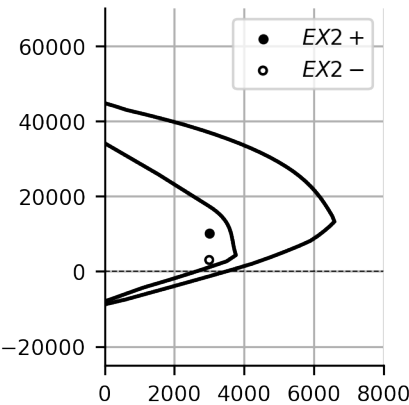
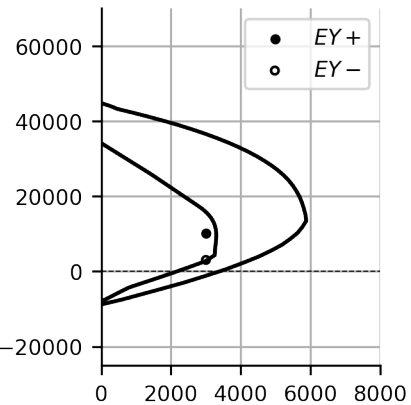
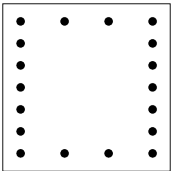
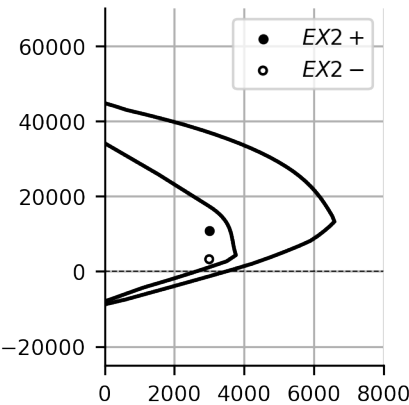
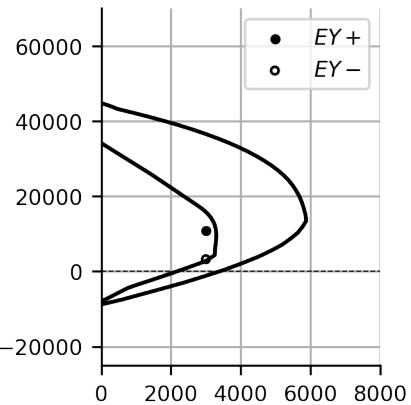
Pj. Sample

St.	Section	M-N Diagram	
15	15C3	1215C3	
			
	BxD: 950x950		
	Bar: 18-D32		
	Fc,fy: Fc36, fy=429		
14	14C3	1214C3	
			
	BxD: 950x950		
	Bar: 18-D35		
	Fc,fy: Fc36, fy=429		
13	13C3	1213C3	
			
	BxD: 950x950		
	Bar: 18-D35		
	Fc,fy: Fc42, fy=429		
12	12C3	1212C3	
			
	BxD: 950x950		
	Bar: 18-D35		
	Fc,fy: Fc42, fy=429		

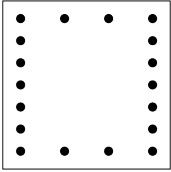
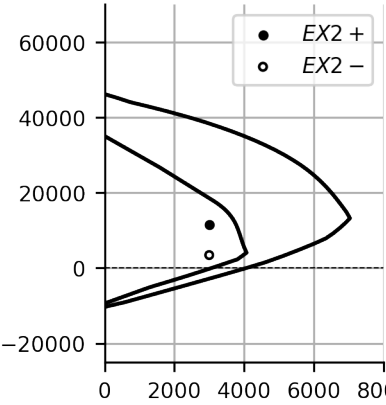
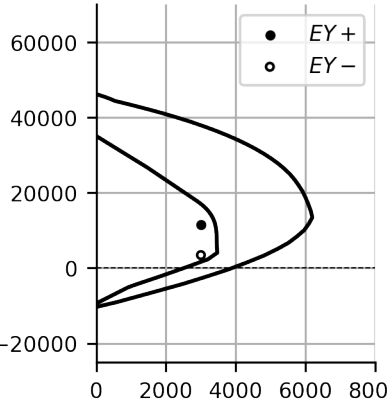
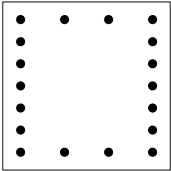
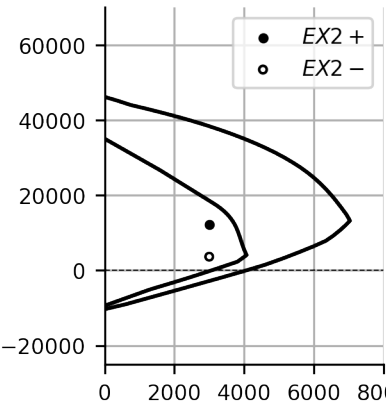
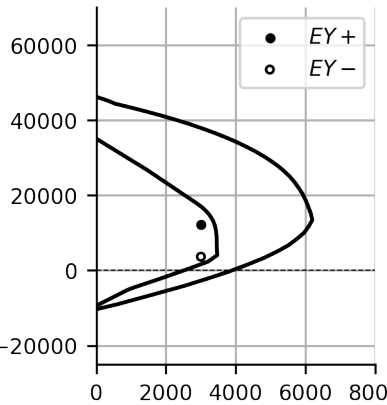
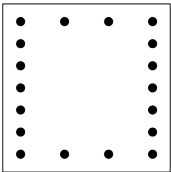
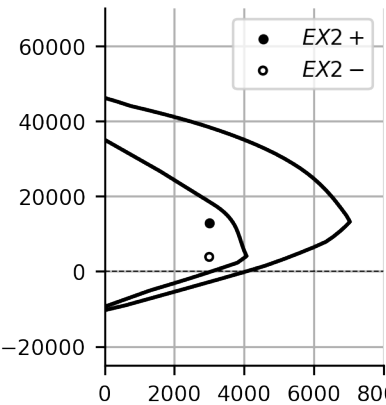
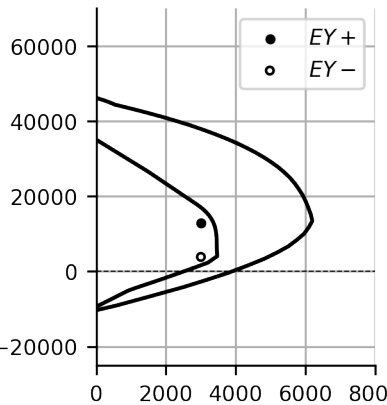
Pj. Sample

St.	Section	M-N Diagram	
11	11C3	1211C3	
			
	BxD: 950x950		
	Bar: 18-D38		
	Fc,fy: Fc42, fy=429		
10	10C3	1210C3	
			
	BxD: 950x950		
	Bar: 18-D38		
	Fc,fy: Fc42, fy=429		
9	9C3	129C3	
			
	BxD: 950x950		
	Bar: 18-D38		
	Fc,fy: Fc42, fy=429		
8	8C3	128C3	
			
	BxD: 950x950		
	Bar: 18-D38		
	Fc,fy: Fc42, fy=429		

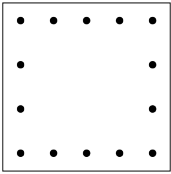
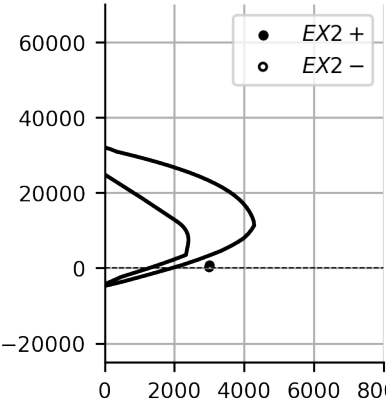
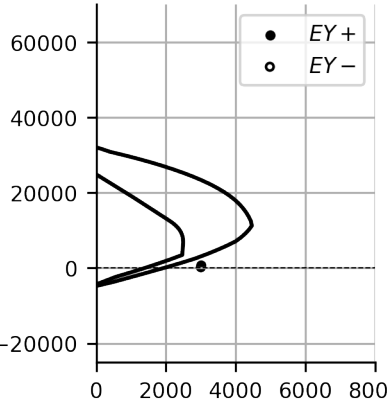
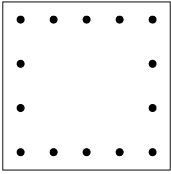
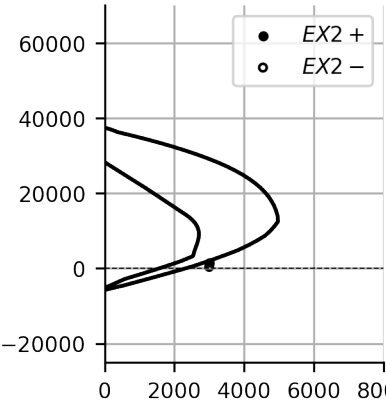
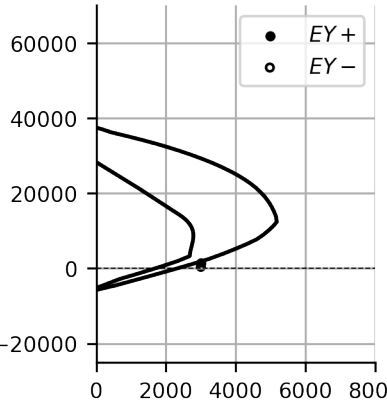
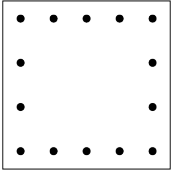
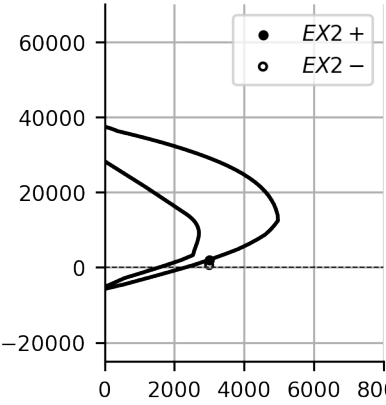
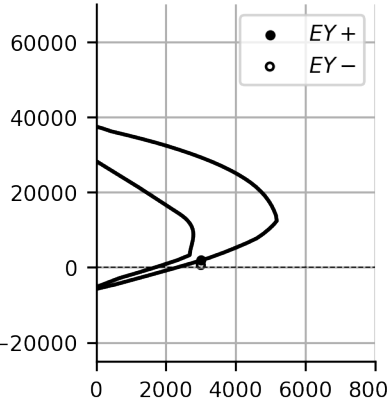
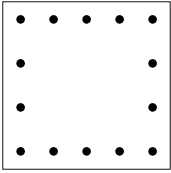
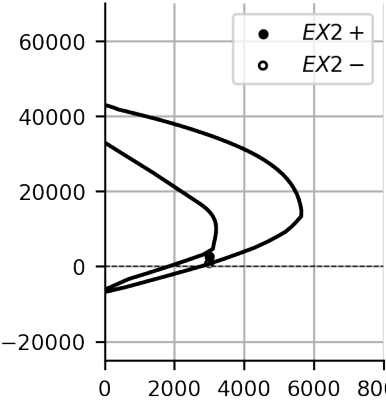
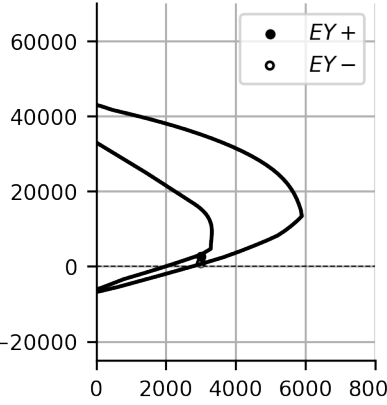
Pj. Sample

St.	Section	M-N Diagram	
7	7C3	127C3	
			
	BxD: 950x950		
	Bar: 18-D38		
	Fc,fy: Fc48, fy=429		
6	6C3	126C3	
			
	BxD: 950x950		
	Bar: 18-D38		
	Fc,fy: Fc48, fy=429		
5	5C3	125C3	
			
	BxD: 950x950		
	Bar: 18-D38		
	Fc,fy: Fc48, fy=429		
4	4C3	124C3	
			
	BxD: 950x950		
	Bar: 18-D38		
	Fc,fy: Fc48, fy=429		

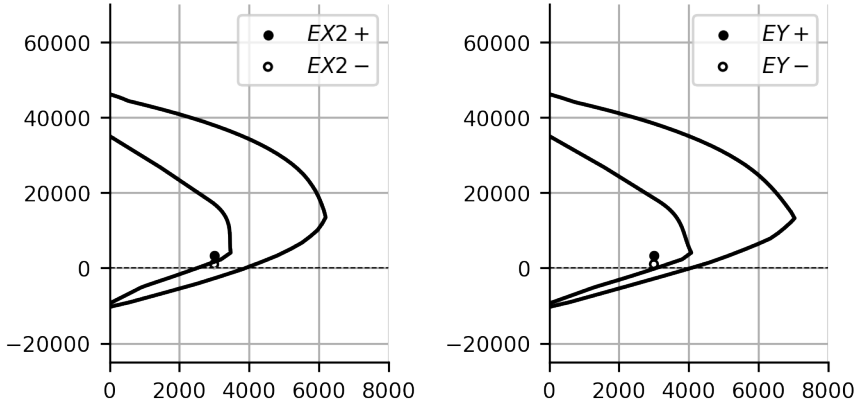
Pj. Sample

St.	Section	M-N Diagram	
3	3C3	123C3	
			
	BxD: 950x950		
	Bar: 18-D41		
	Fc,fy: Fc48, fy=429		
2	2C3	122C3	
			
	BxD: 950x950		
	Bar: 18-D41		
	Fc,fy: Fc48, fy=429		
1	1C3	121C3	
			
	BxD: 950x950		
	Bar: 18-D41		
	Fc,fy: Fc48, fy=429		

Pj. Sample

St.	Section	M-N Diagram	
15	15C2	X2-Y115C2	
			
	BxD: 950x950		
	Bar: 14-D32		
	Fc,fy: Fc36, fy=429		
13	13C2	X2-Y113C2	
			
	BxD: 950x950		
	Bar: 14-D35		
	Fc,fy: Fc42, fy=429		
11	11C2	X2-Y111C2	
			
	BxD: 950x950		
	Bar: 14-D35		
	Fc,fy: Fc42, fy=429		
7	7C2	X2-Y17C2	
			
	BxD: 950x950		
	Bar: 14-D38		
	Fc,fy: Fc48, fy=429		

Pj. Sample

St.	Section	M-N Diagram	
3	3C2	<div>X2-Y13C2</div> <div></div>	
	BxD: 950x950		
	Bar: 18-D41		
	Fc,fy: Fc48, fy=429		