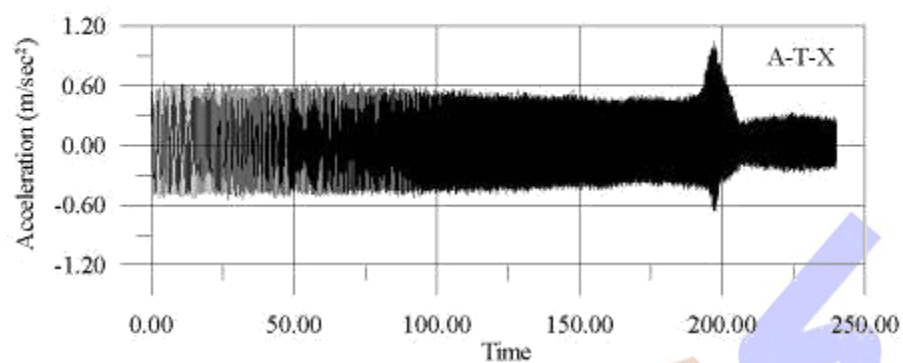


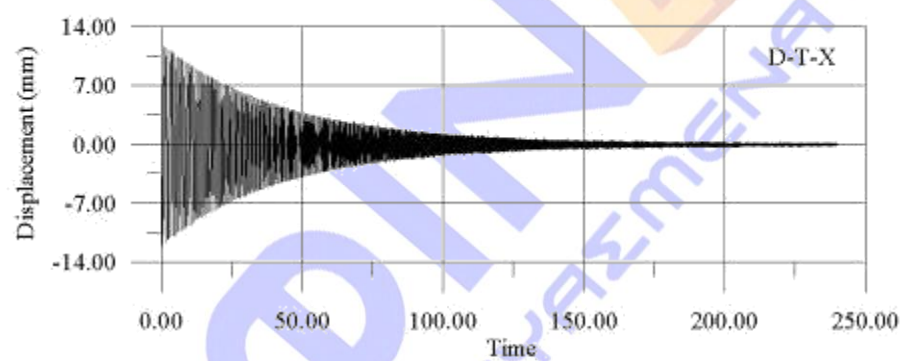
NTUA LEE	<b>SEISMIC TEST</b> Seismic Test of Wall Model system of the company NIC. KOFINAS – MICH. KOFINAS Prefabricated Houses	
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## TEST 1

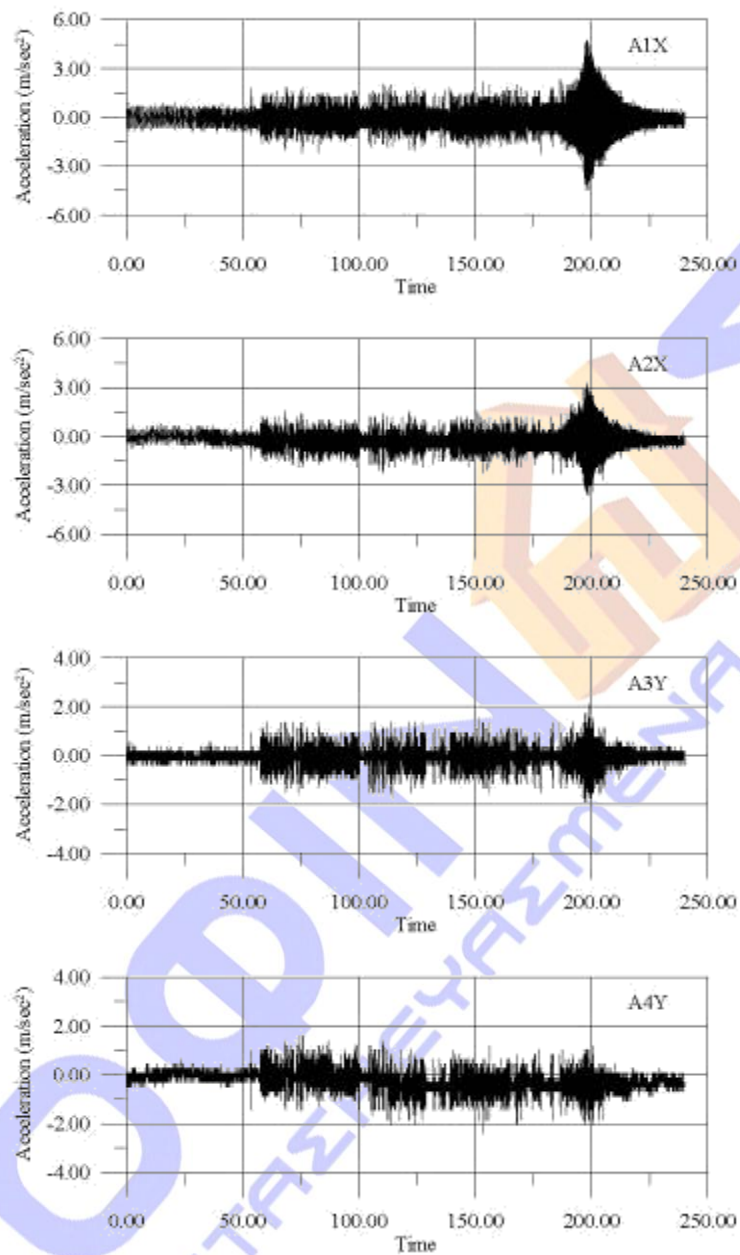
ΚΟΦΙΝΑΣ  
ΠΡΟΚΑΤΑΣΚΕΥΑΣΜΕΝΑ ΣΠΙΤΙΑ



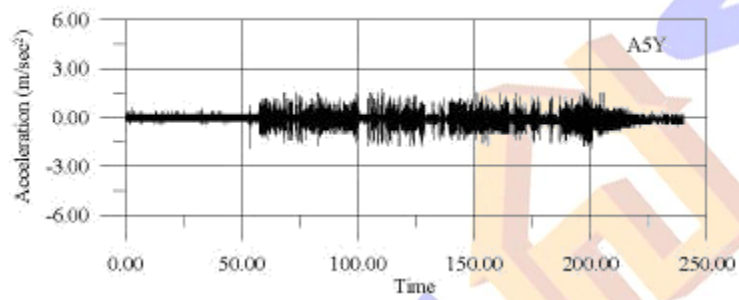
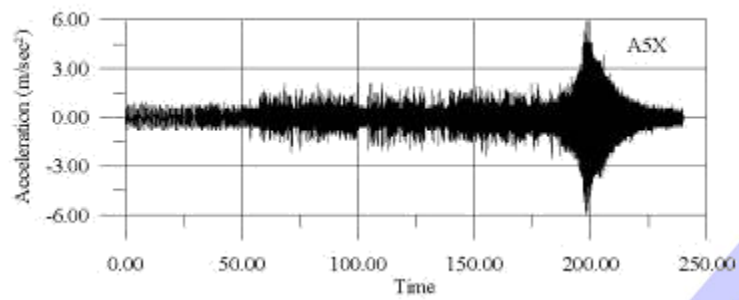
Achieved Table X Acceleration time history.



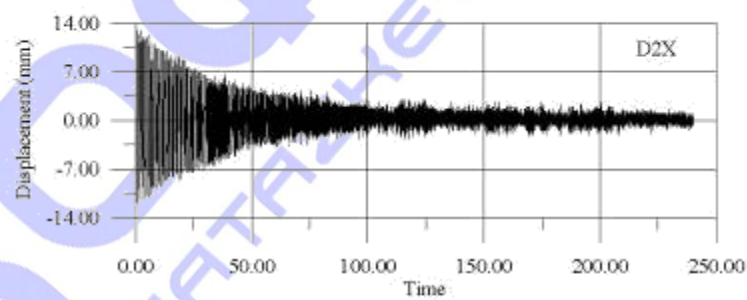
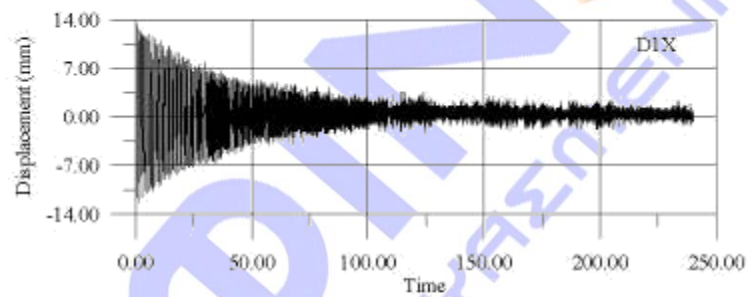
Achieved Table X Displacement time history.



Acceleration time histories of measurement points A1X, A2X, A3Y and A4Y.



Acceleration time histories of measurement points A5X and A5Y.

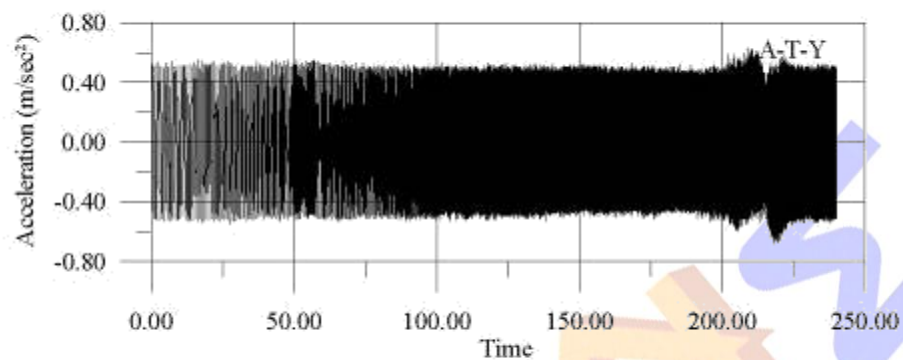


Absolute displacement time histories of measurement points D1X and D2X.

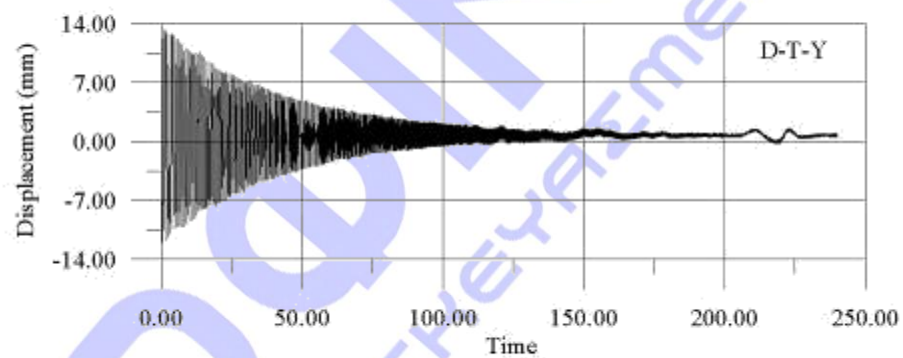
NTUA LEE	<b>SEISMIC TEST</b> Seismic Test of Wall Model system of the company NIC. KOFINAS – MICH. KOFINAS Prefabricated Houses	
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## TEST 2

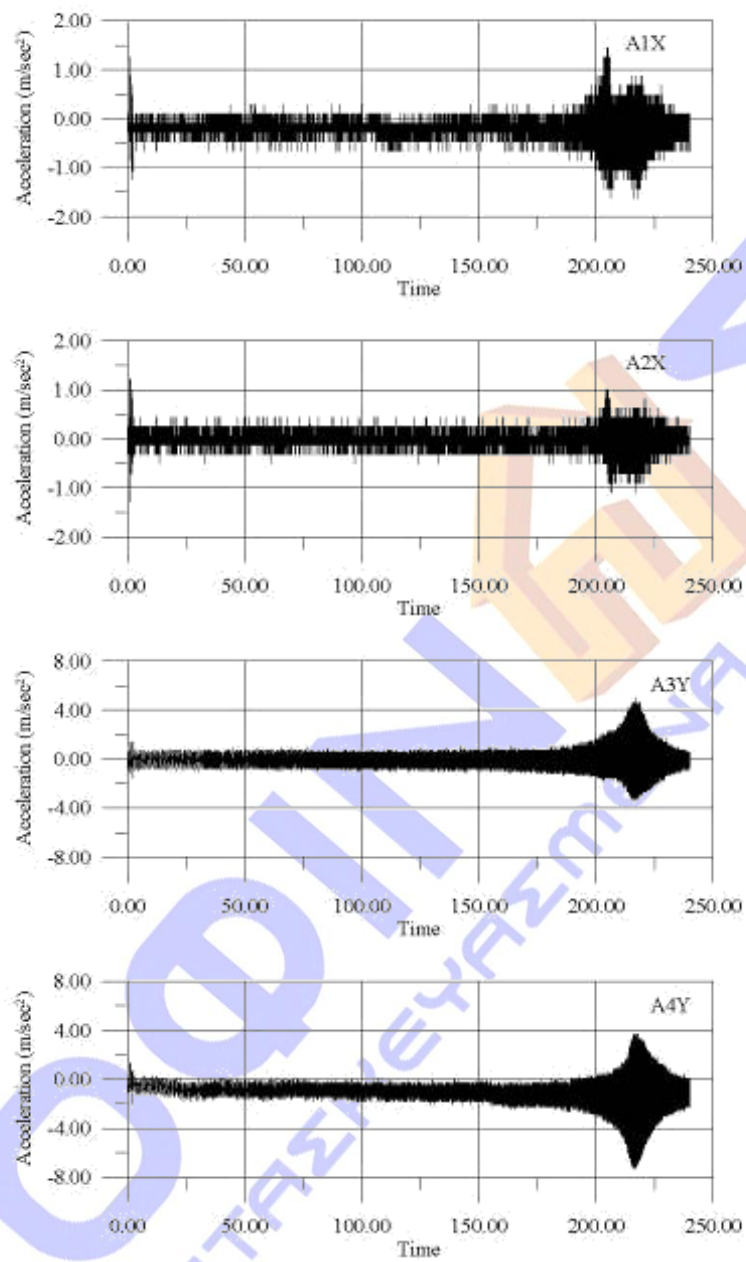
ΚΟΦΙΝΑΣ  
ΠΡΟΚΑΤΑΣΚΕΥΑΣΜΕΝΑ ΣΠΙΤΙΑ



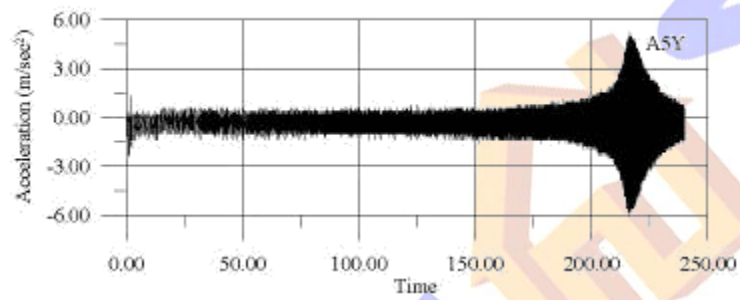
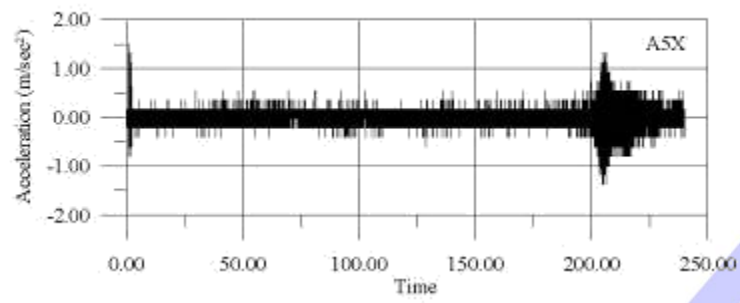
Achieved Table Y Acceleration time history.



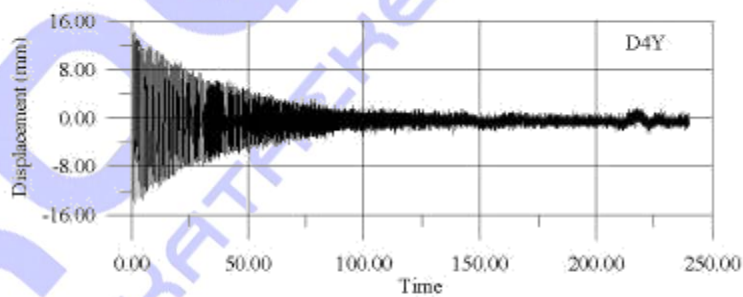
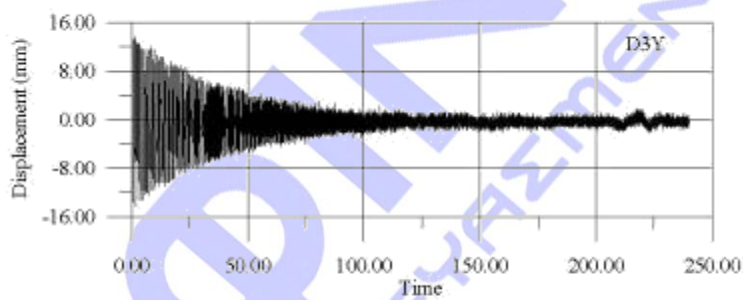
Achieved Table Y Displacement time history.



Acceleration time histories of measurement points A1X, A2X, A3Y and A4Y.



Acceleration time histories of measurement points A5X and A5Y.

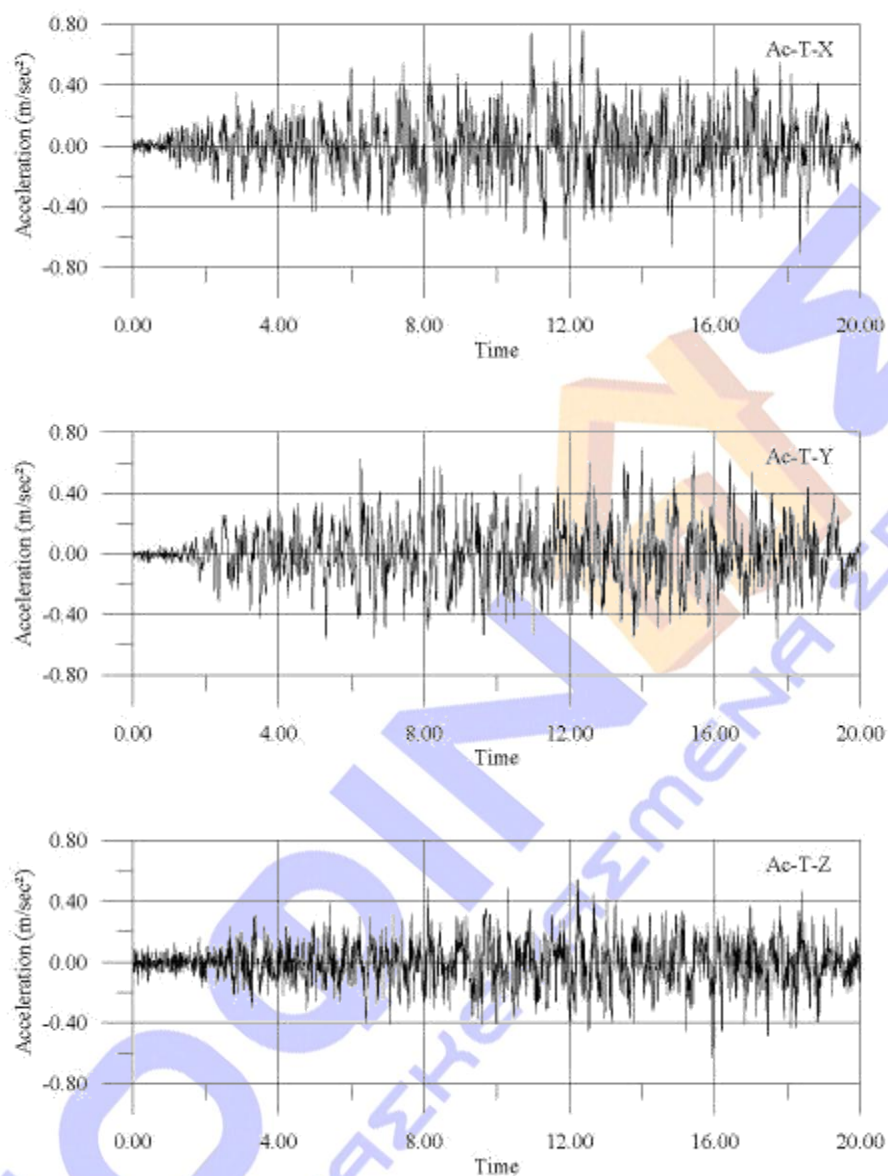


Absolute displacement time histories of measurement points D3Y and D4Y.

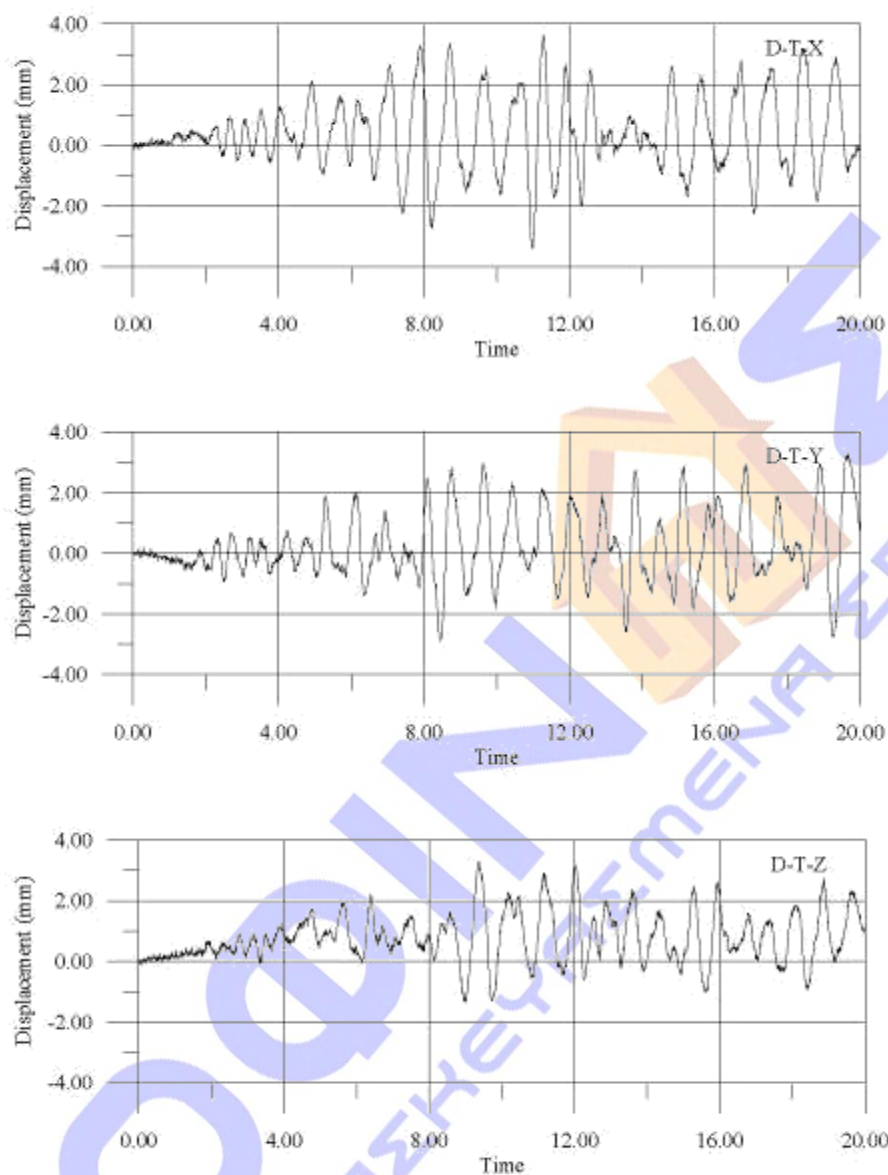
NTUA LEE	<b>SEISMIC TEST</b> Seismic Test of Wall Model system of the company NIC. KOFINAS – MICH. KOFINAS Prefabricated Houses	
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## TEST 3

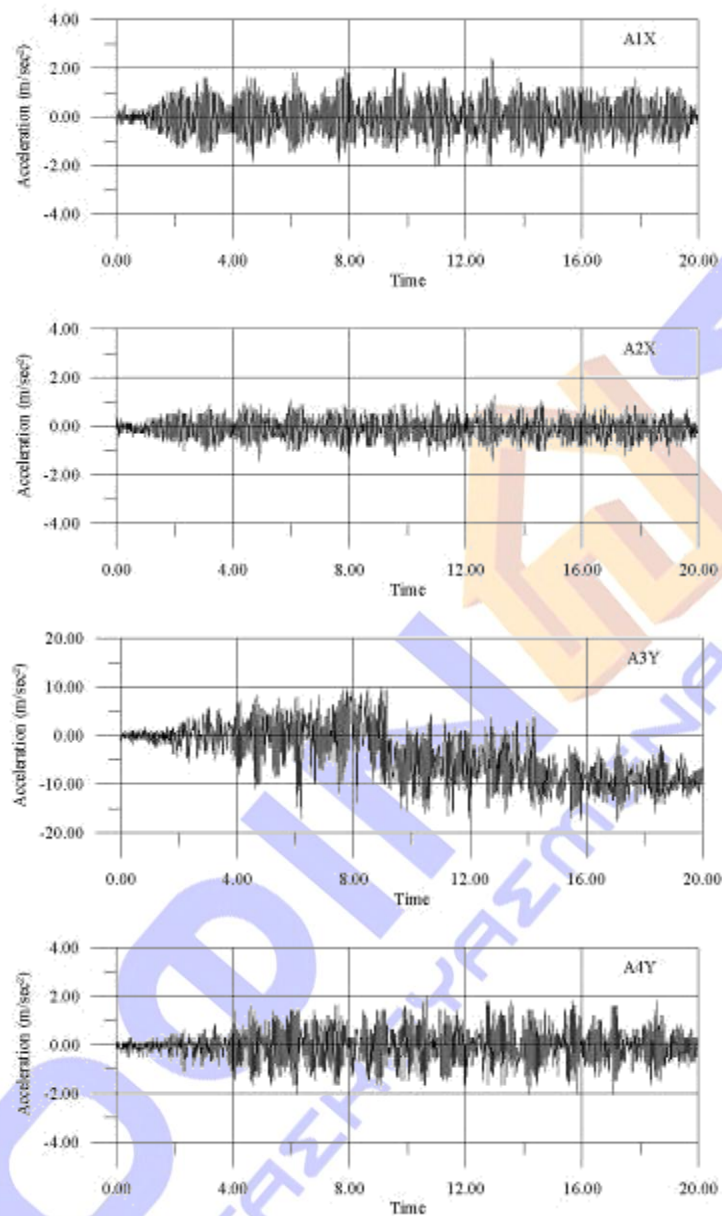
KOFINAS  
 ΠΡΟΚΑΤΑΣΚΕΥΑΣΜΕΝΑ ΣΠΙΤΙΑ



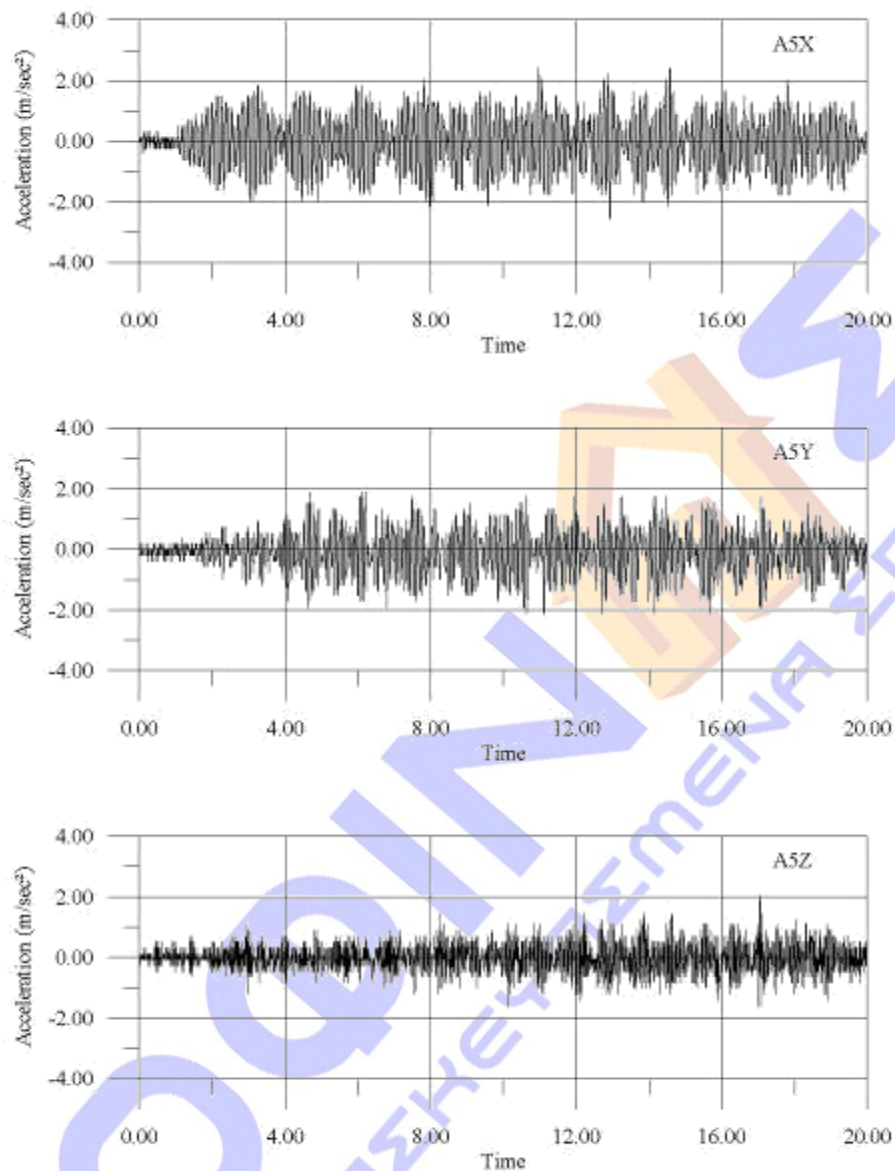
Achieved Table X, Y and Z Acceleration time histories.



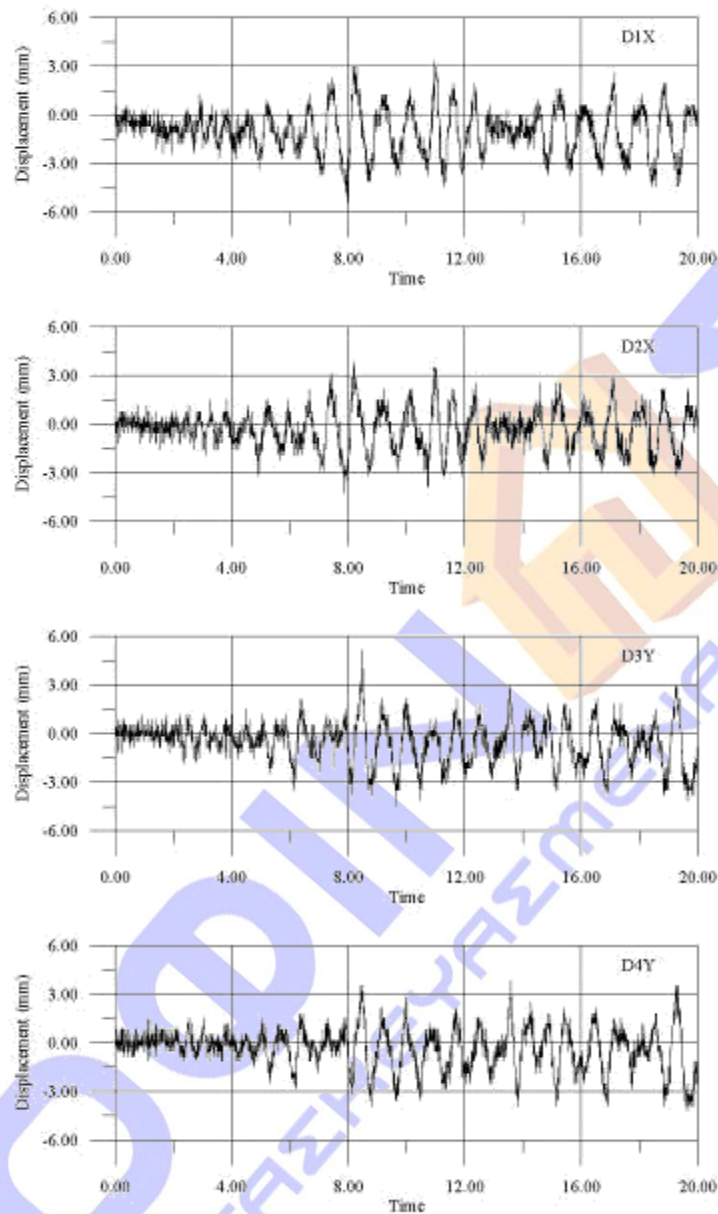
Achieved Table X, Y and Z Displacement time histories.



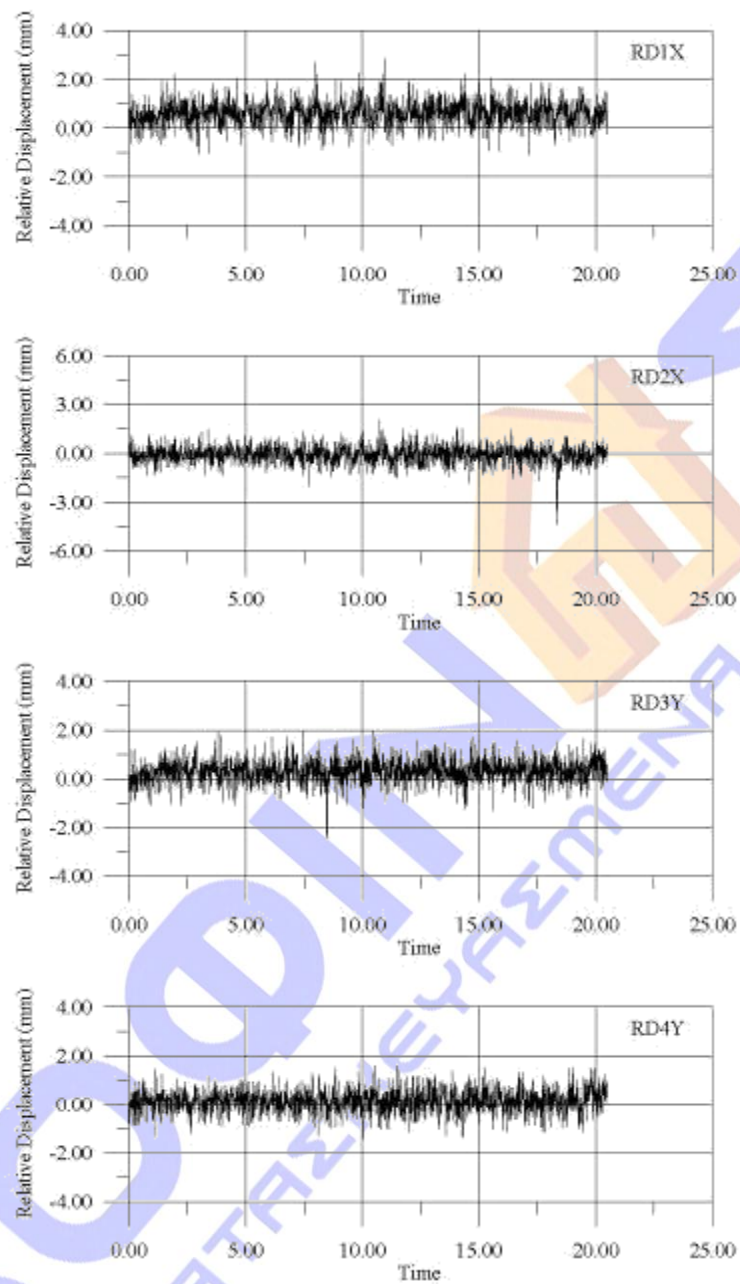
Acceleration time histories of measurement points A1X, A2X, A3Y and A4Y.



Acceleration time histories of measurement points A5X, A5Y and A5Z.



Absolute displacement time histories of measurement points D1X, D2X, D3Y and D4Y.

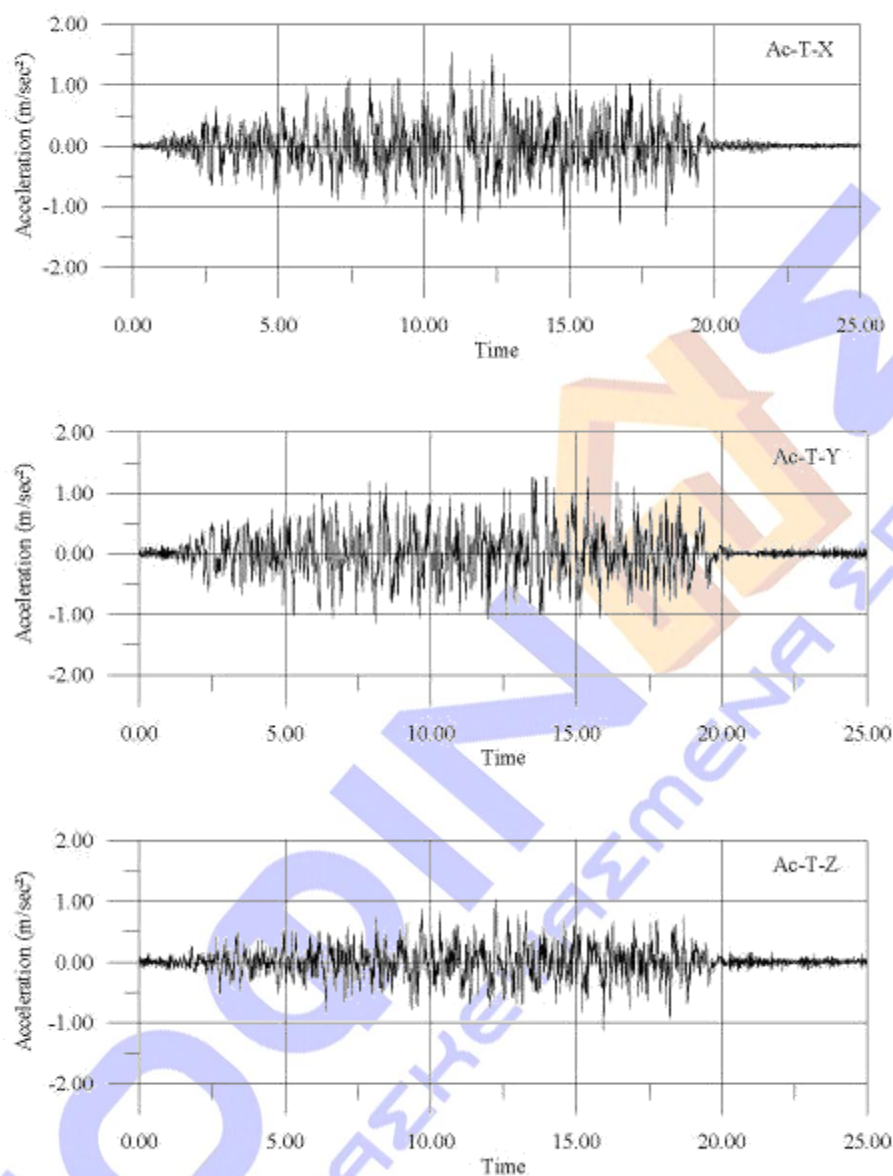


Relative Displacement time histories of measurement points RD1X, RD2X, RD3Y and RD4Y.

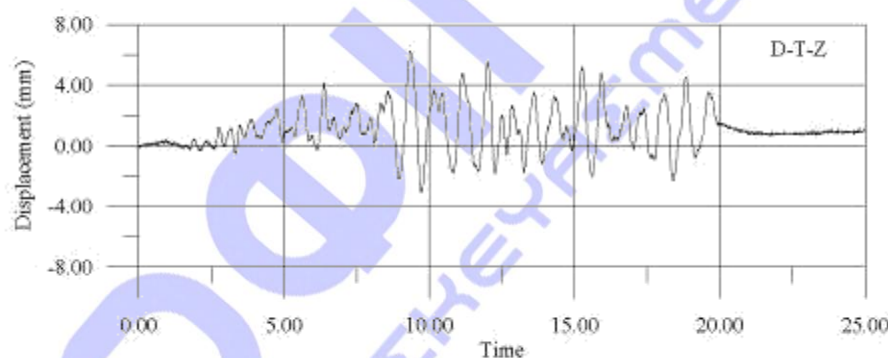
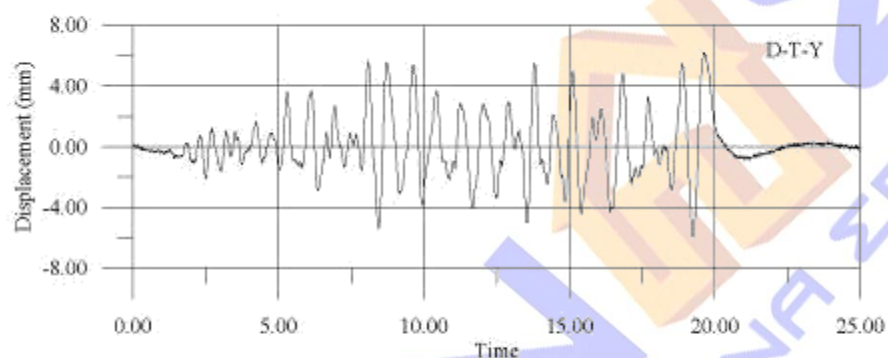
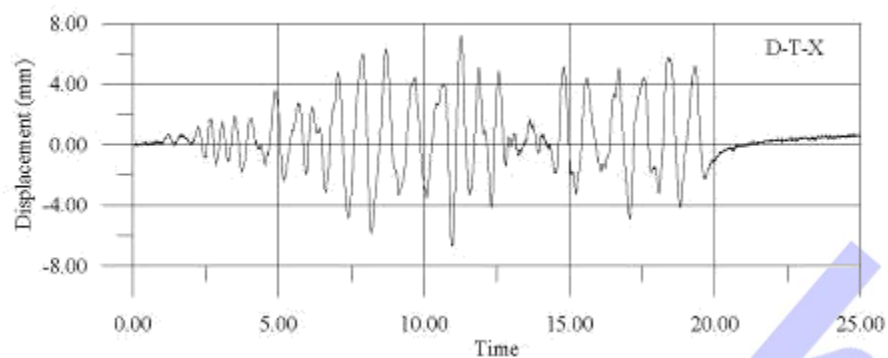
NTUA LEE	<b>SEISMIC TEST</b> Seismic Test of Wall Model system of the company NIC. KOFINAS – MICH. KOFINAS Prefabricated Houses	
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## TEST 4

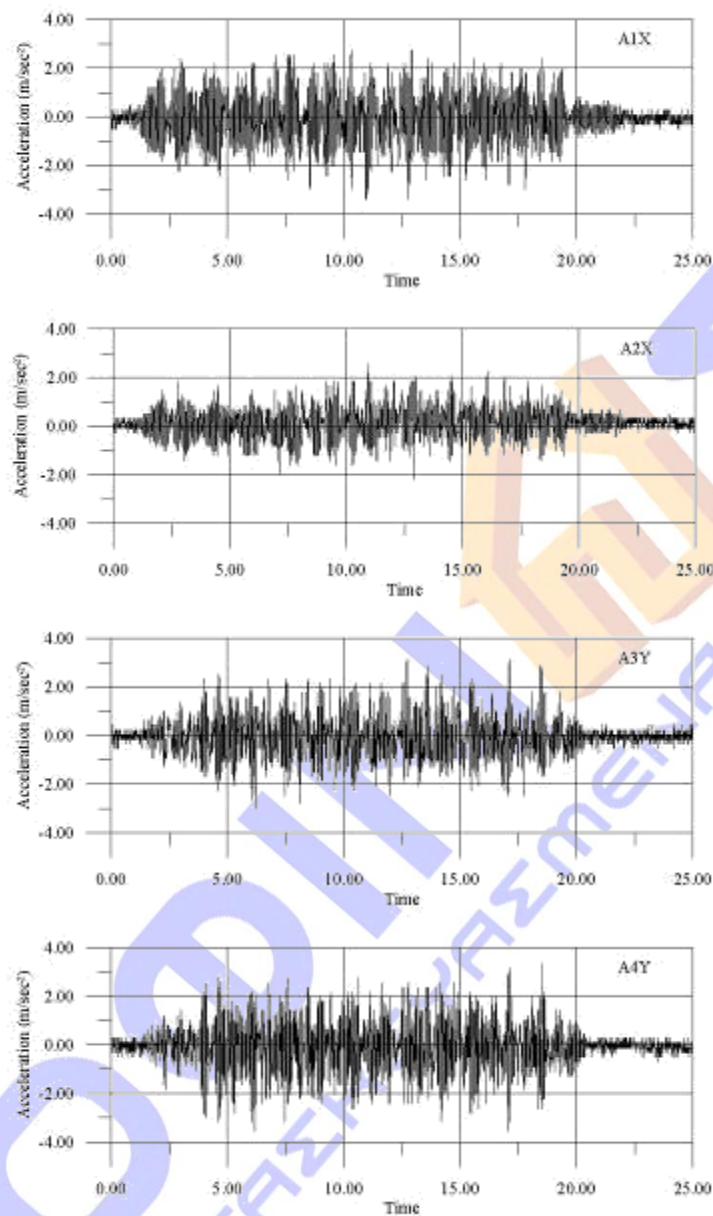
ΚΟΦΙΝΑΣ  
ΠΡΟΚΑΤΑΣΚΕΥΑΣΜΕΝΑ ΣΠΙΤΙΑ



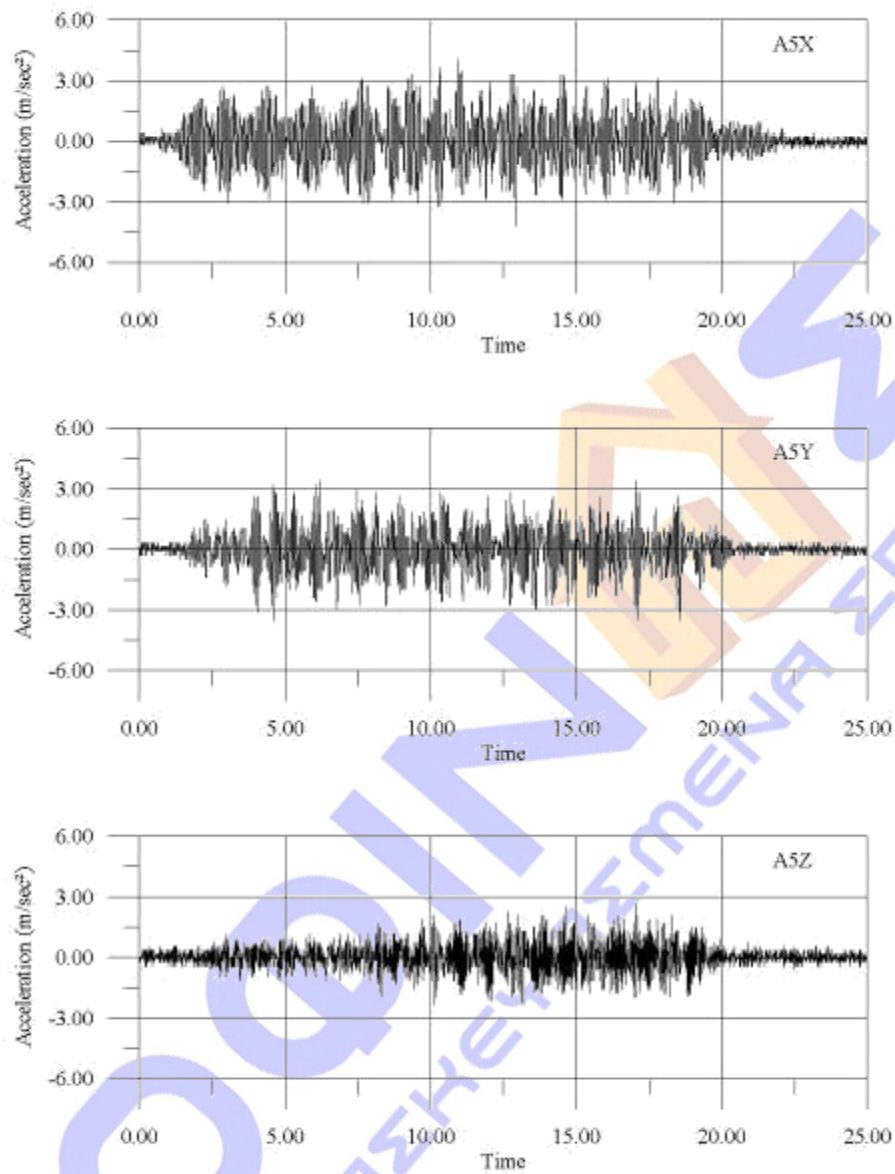
Achieved Table X, Y and Z Acceleration time histories.



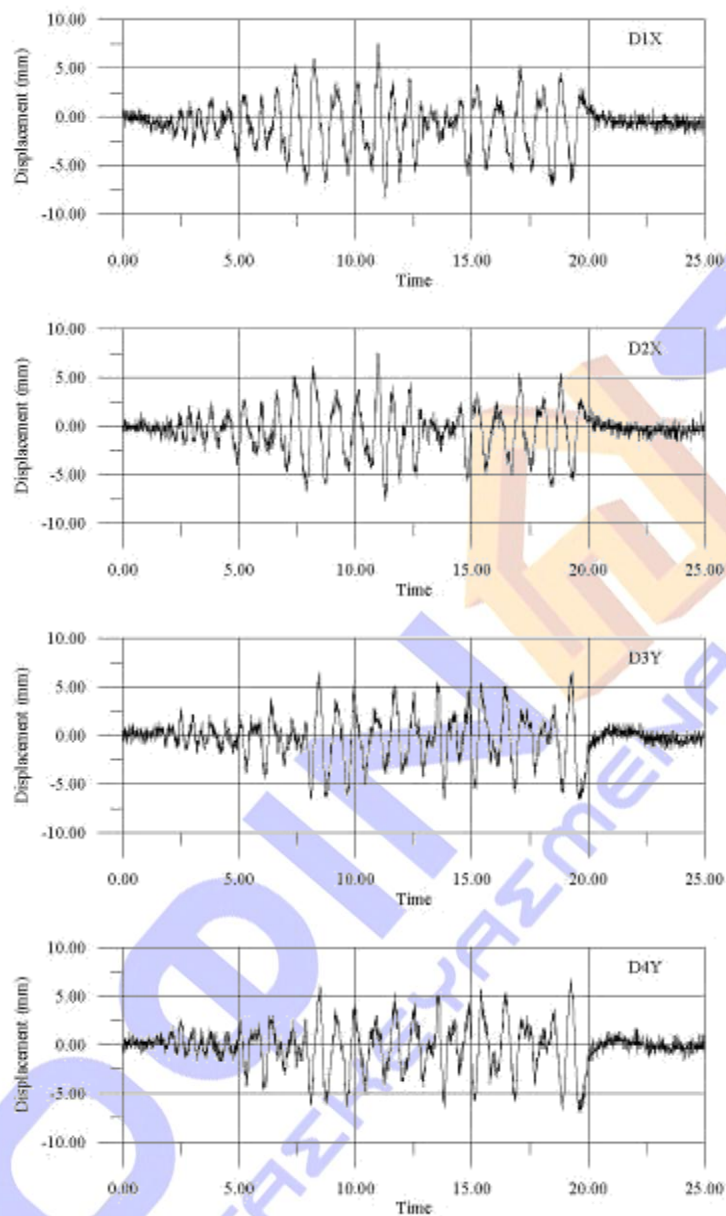
Achieved Table X, Y and Z Displacement time histories.



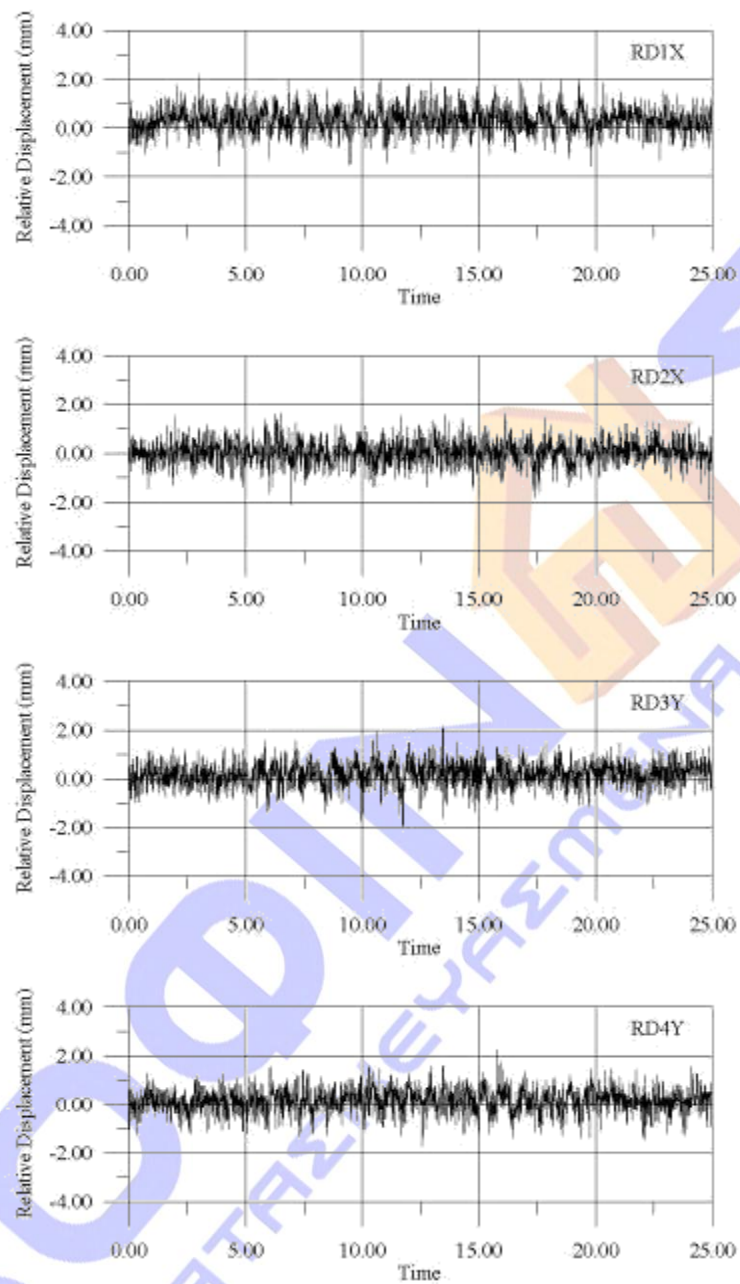
Acceleration time histories of measurement points A1X, A2X, A3Y and A4Y.



Acceleration time histories of measurement points A5X, A5Y and A5Z.



Absolute displacement time histories of measurement points D1X, D2X, D3Y and D4Y.

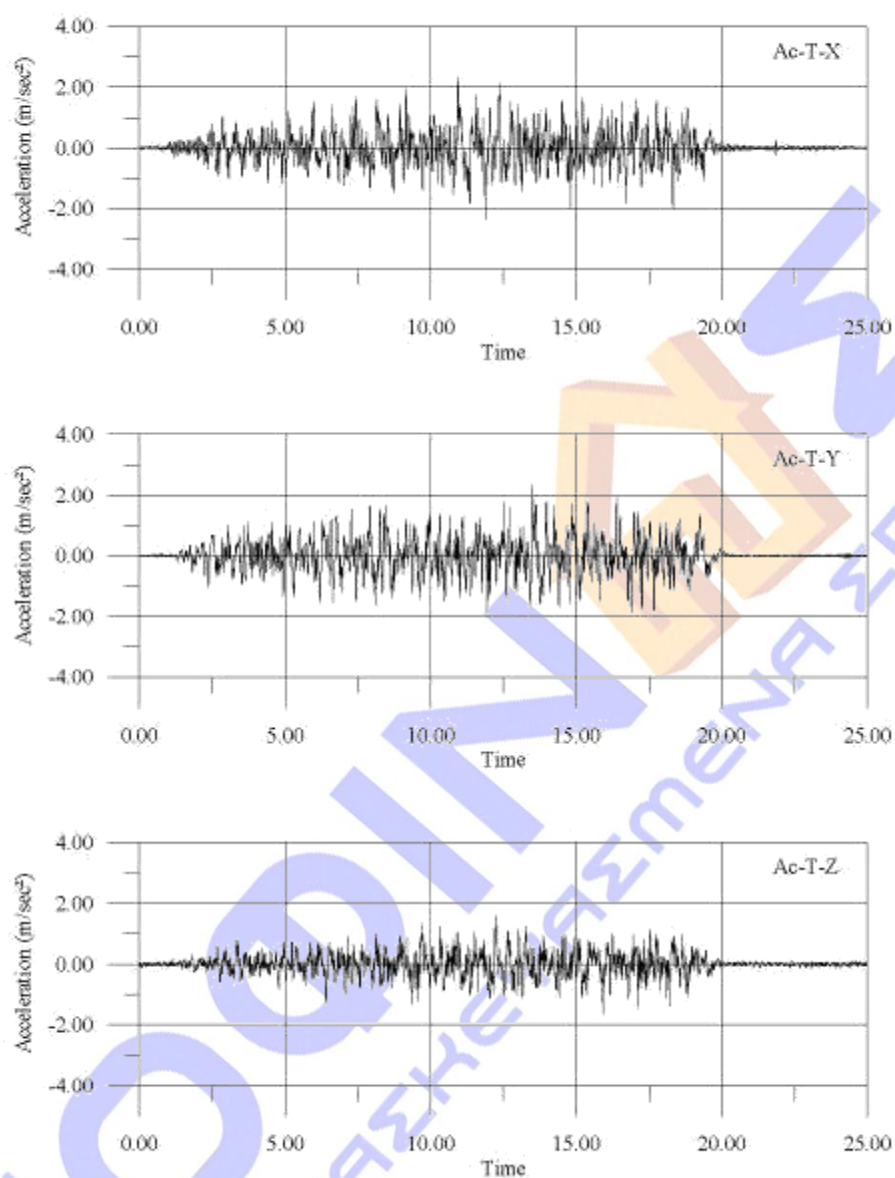


Relative Displacement time histories of measurement points RD1X, RD2X, RD3Y and RD4Y.

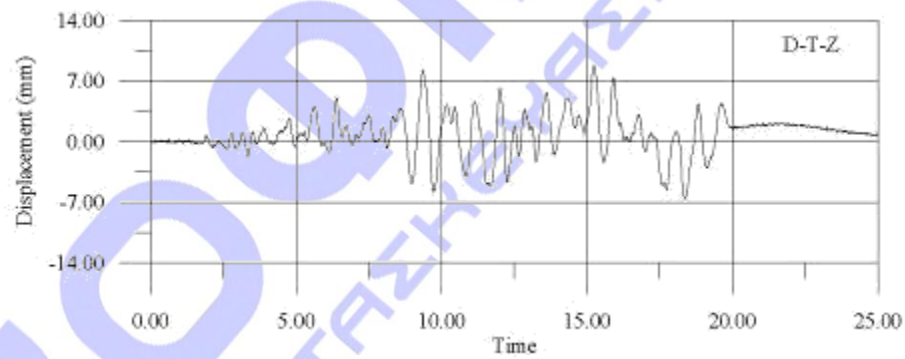
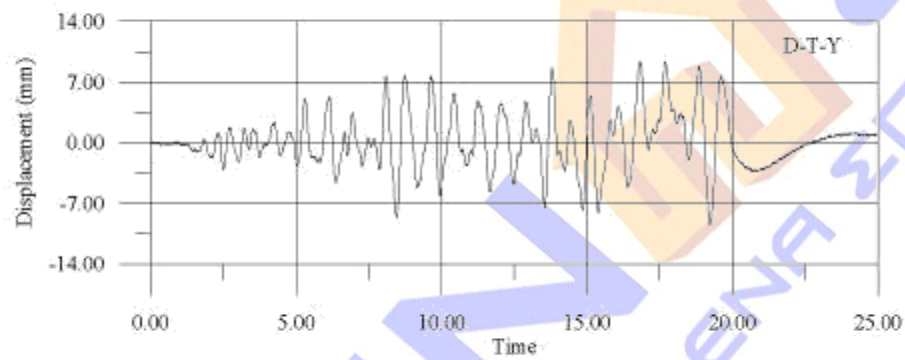
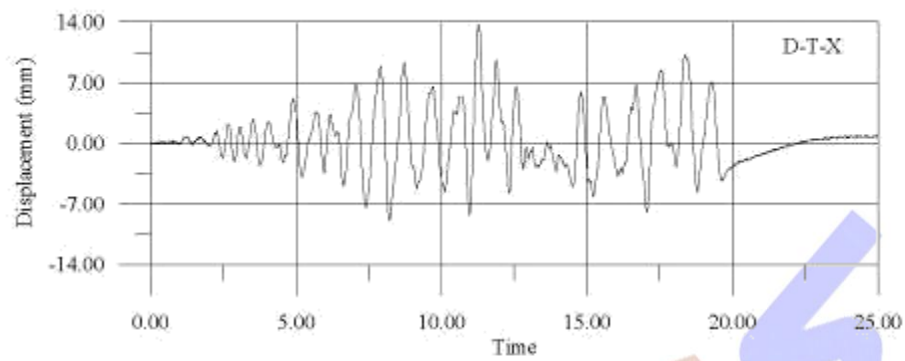
NTUA LEE	<b>SEISMIC TEST</b> Seismic Test of Wall Model system of the company NIC. KOFINAS – MICH. KOFINAS Prefabricated Houses	
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## TEST 5

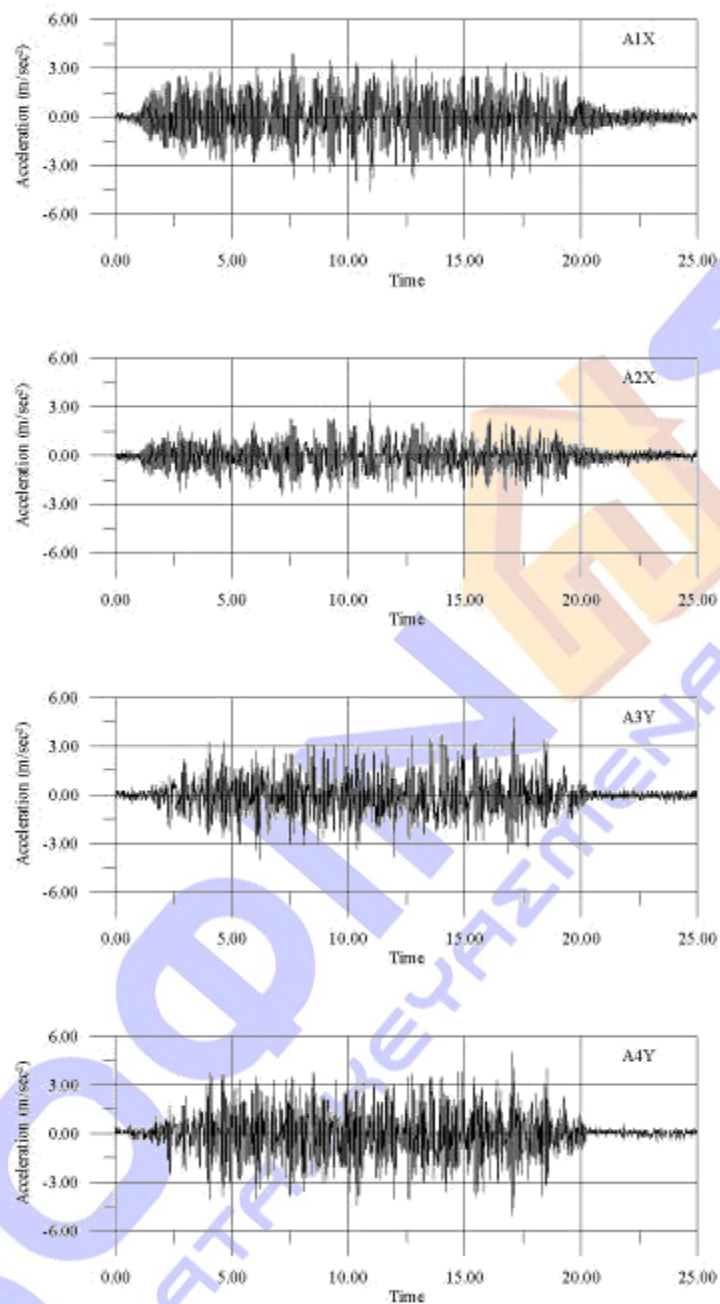
ΚΟΦΙΝΑΣ  
ΠΡΟΚΑΤΑΣΚΕΥΑΣΜΕΝΑ ΣΠΙΤΙΑ



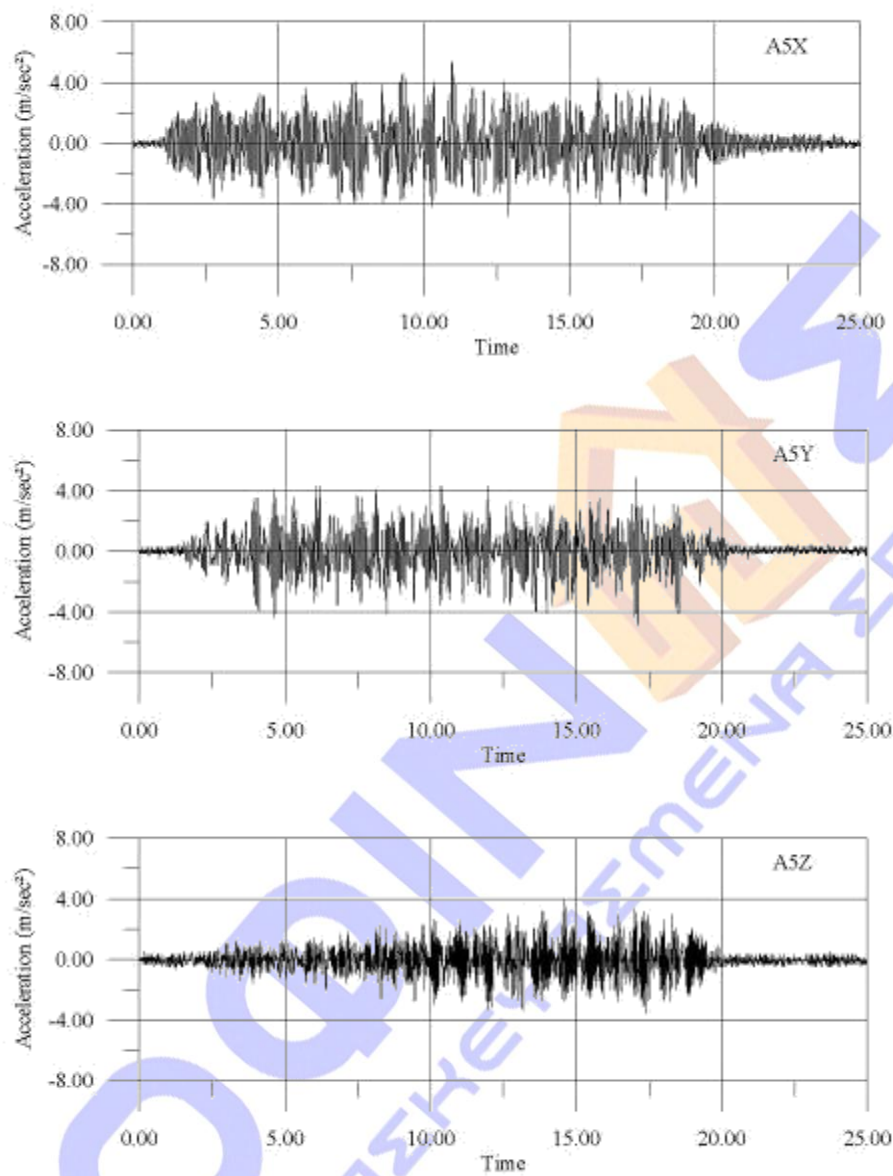
Achieved Table X, Y and Z Acceleration time histories.



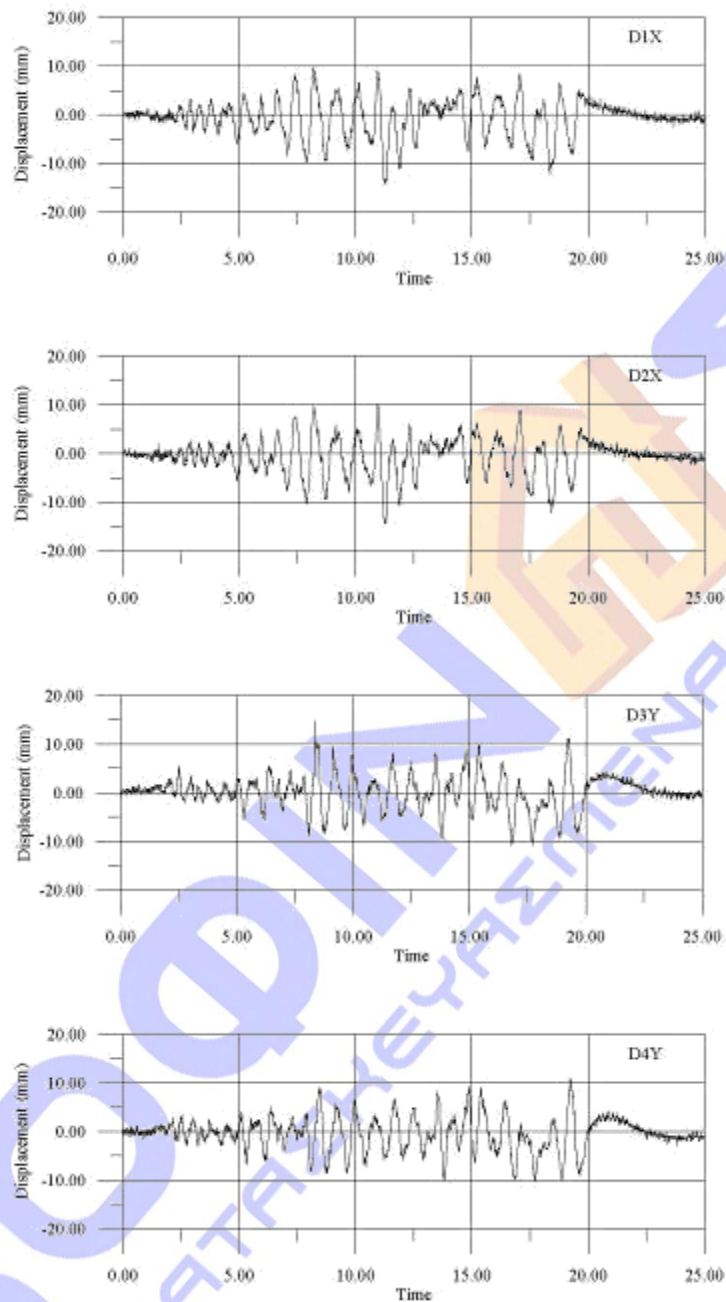
Achieved Table X, Y and Z Displacement time histories.



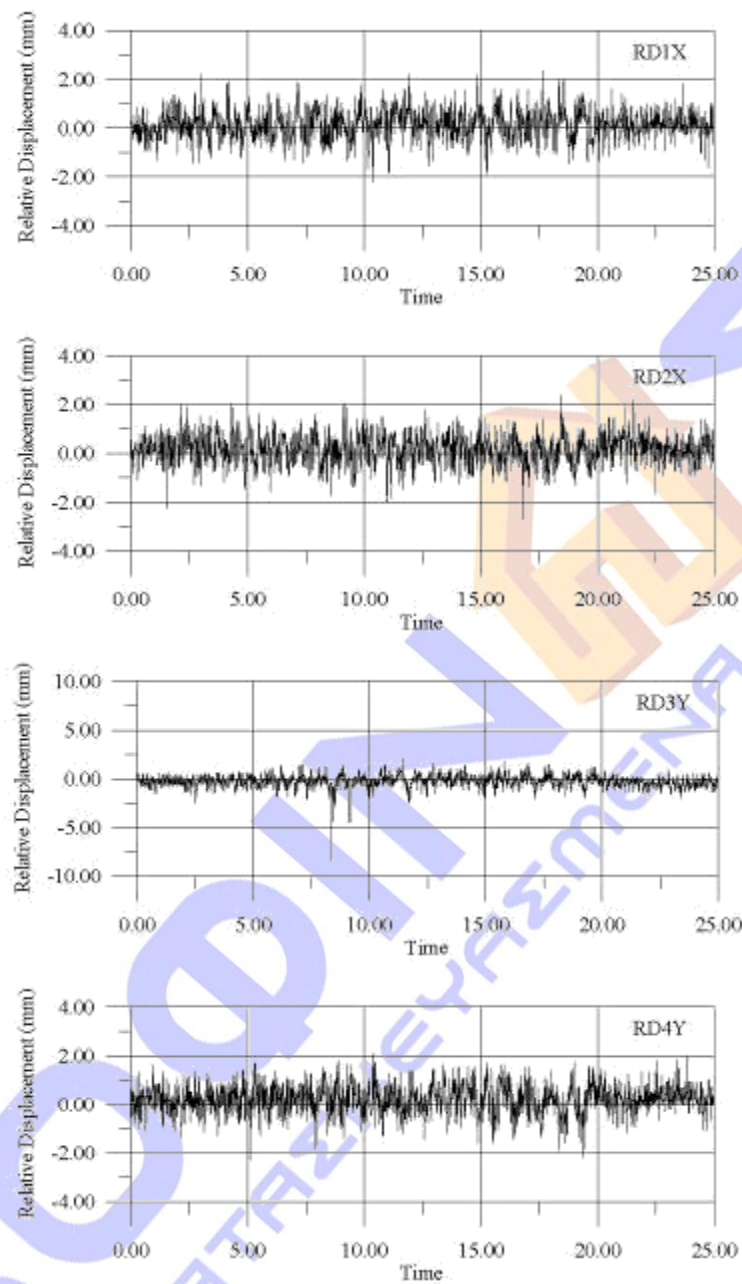
Acceleration time histories of measurement points A1X, A2X, A3Y and A4Y.



Acceleration time histories of measurement points A5X, A5Y and A5Z.



Absolute displacement time histories of measurement points D1X, D2X, D3Y and D4Y.

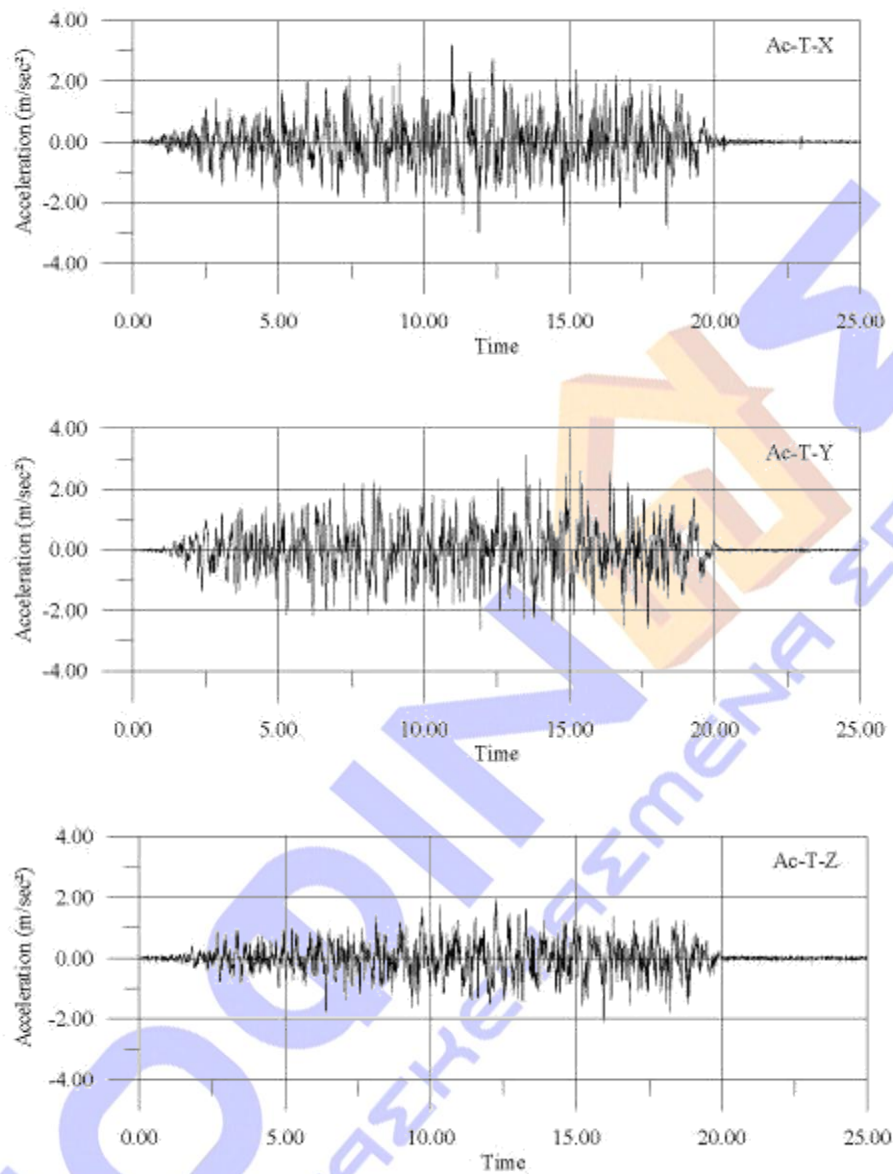


Relative Displacement time histories of measurement points RD1X, RD2X, RD3Y and RD4Y.

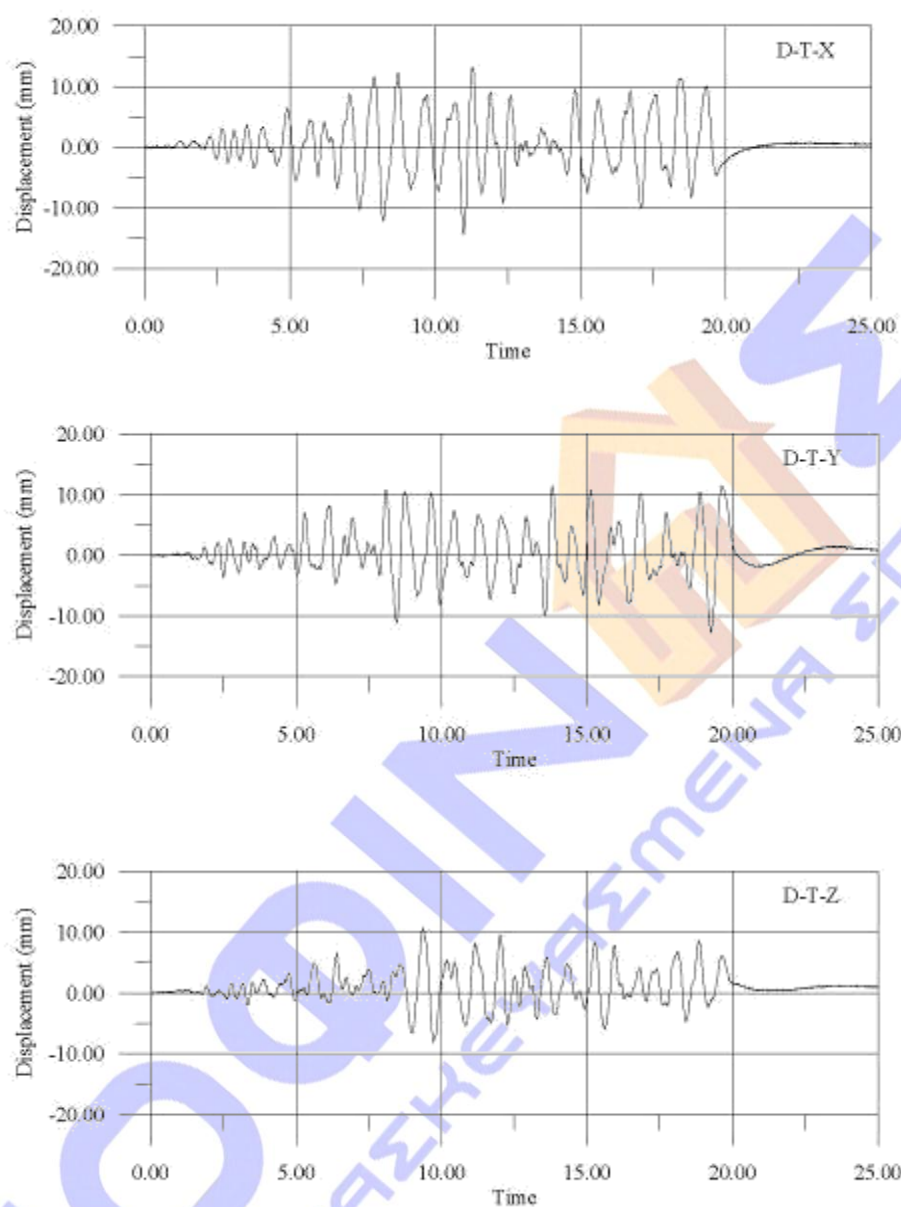
NTUA LEE	<b>SEISMIC TEST</b> Seismic Test of Wall Model system of the company NIC. KOFINAS – MICH. KOFINAS Prefabricated Houses	
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## TEST 6

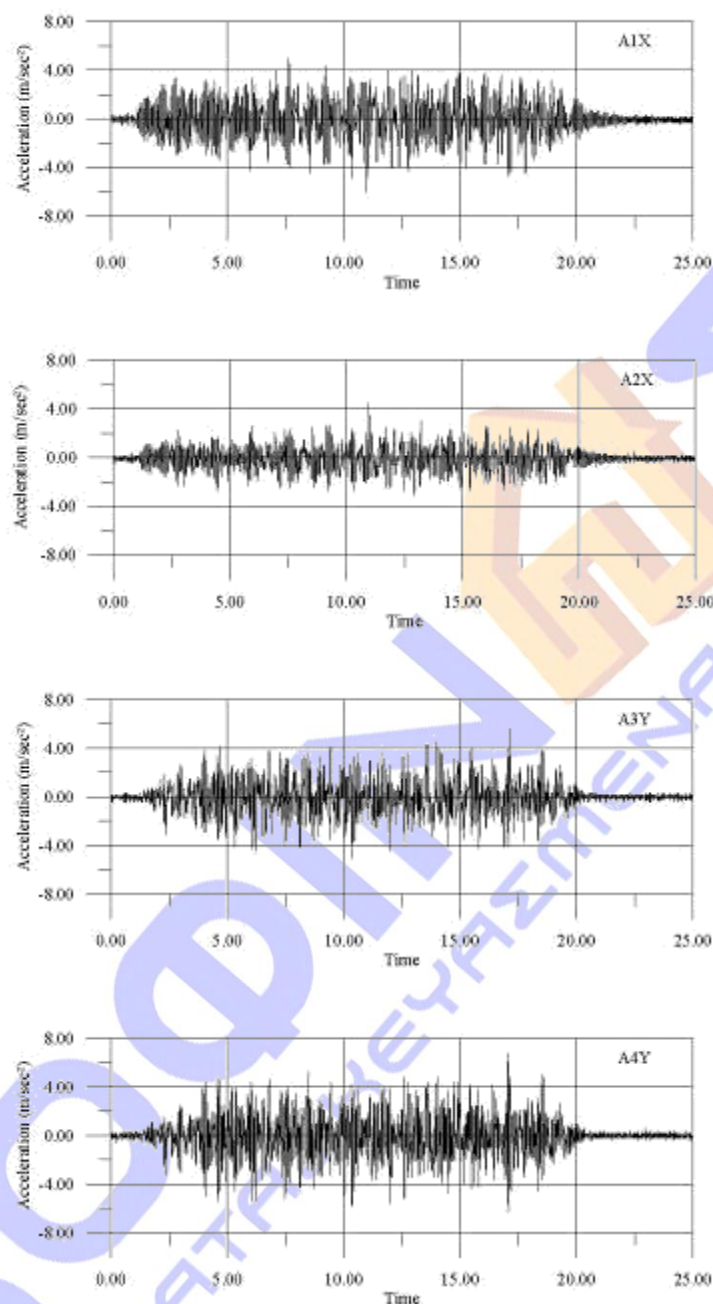
ΚΟΦΙΝΑΣ  
ΠΡΟΚΑΤΑΣΚΕΥΑΣΜΕΝΑ ΣΠΙΤΙΑ



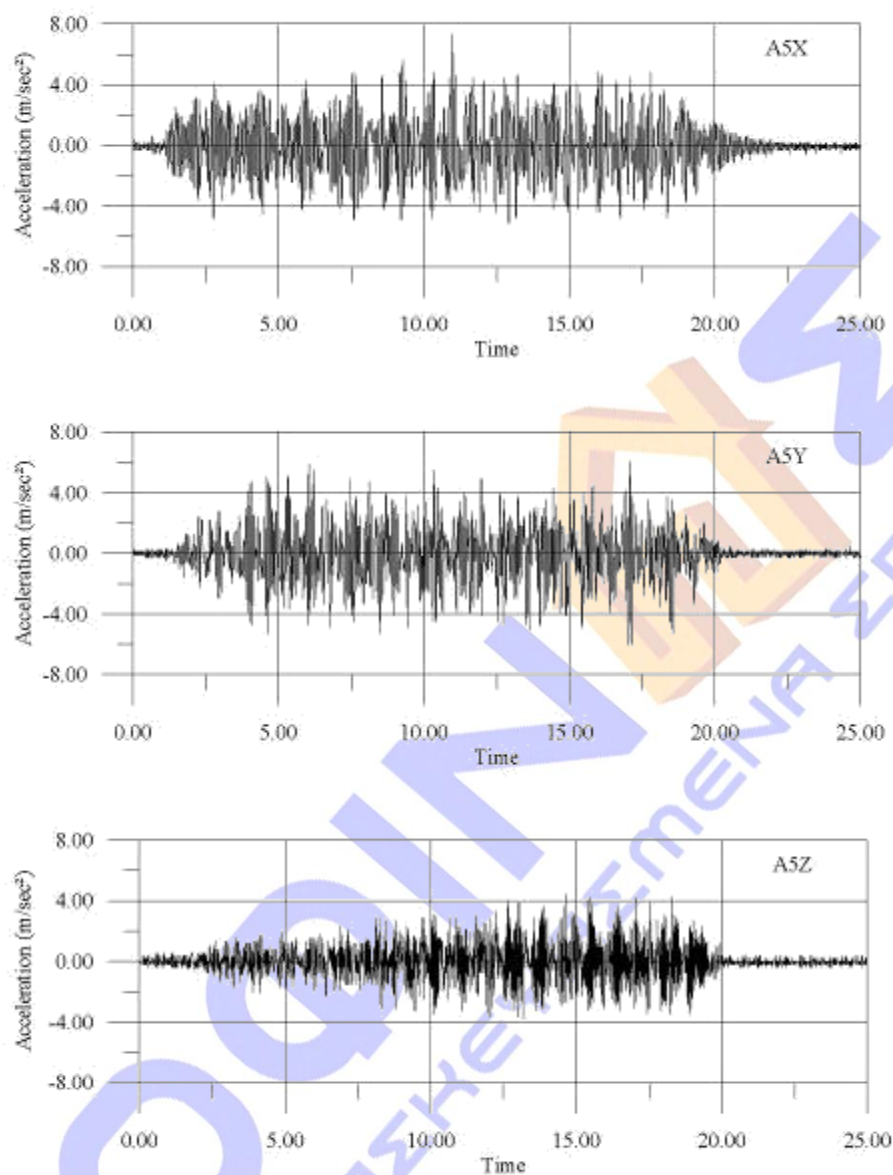
Achieved Table X, Y and Z Acceleration time histories.



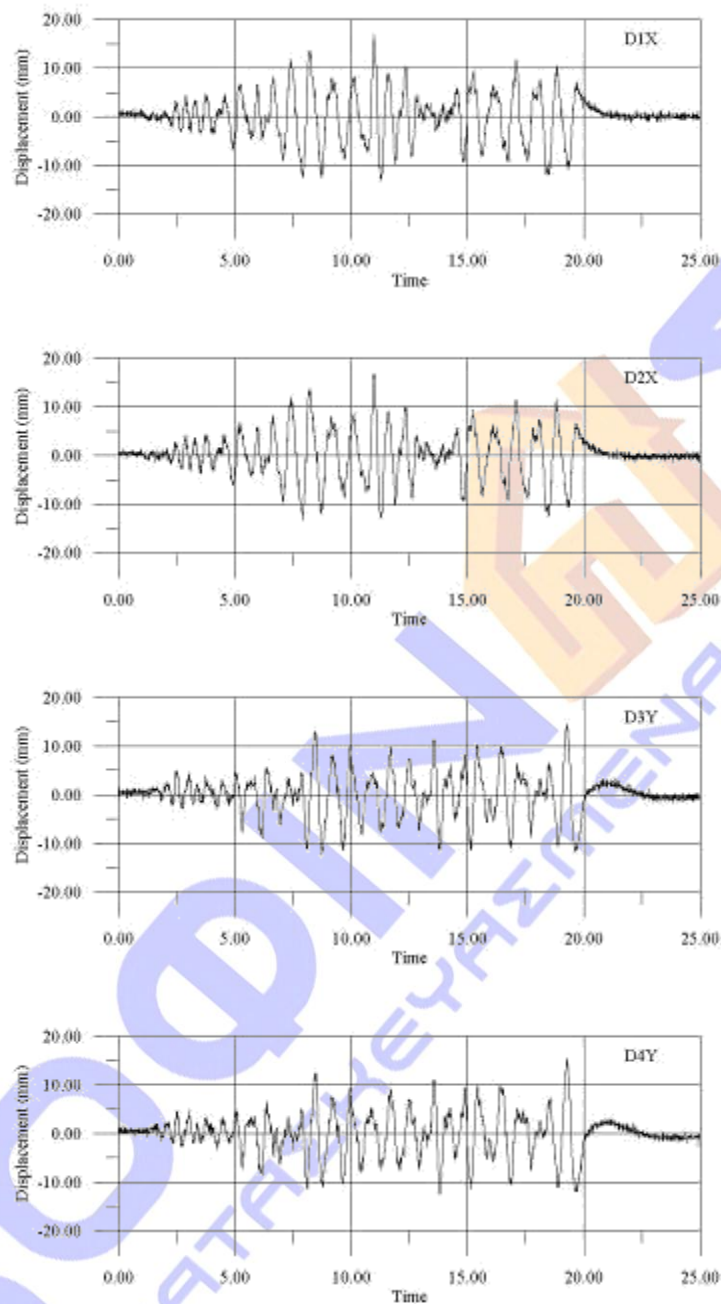
Achieved Table X, Y and Z Displacement time histories.



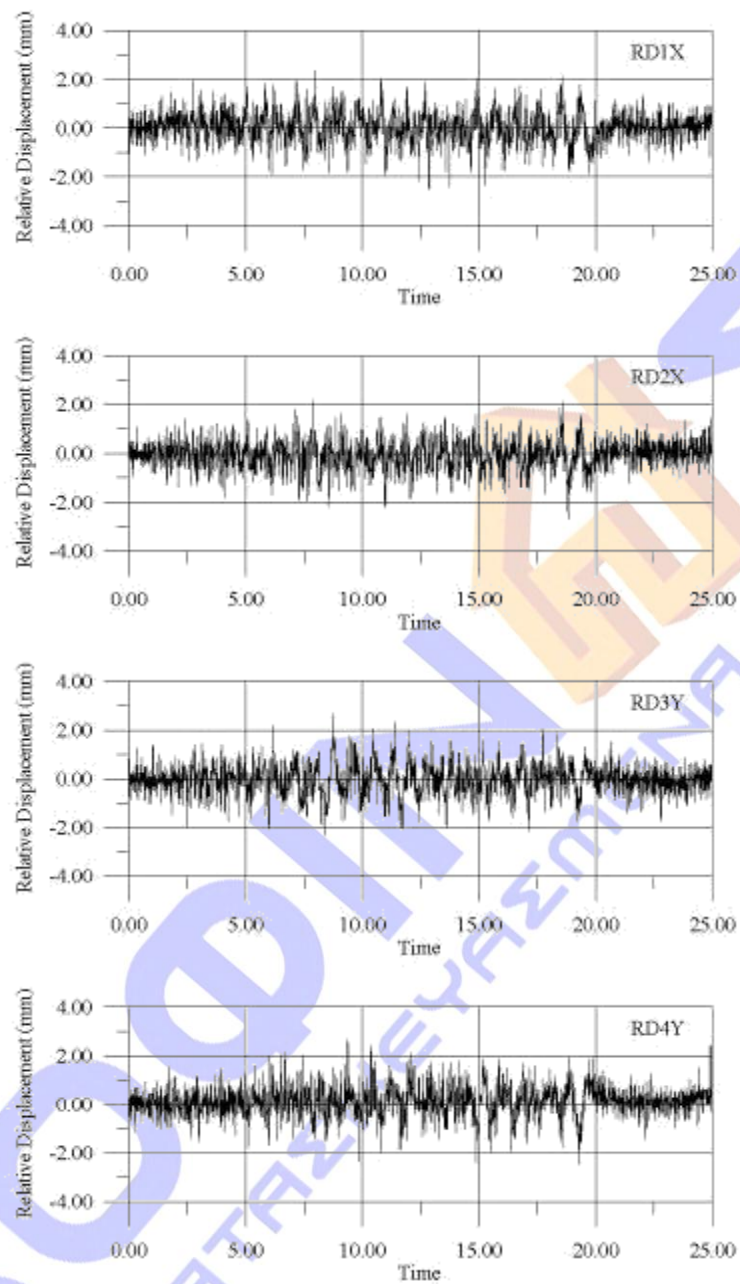
Acceleration time histories of measurement points A1X, A2X, A3Y and A4Y.



Acceleration time histories of measurement points A5X, A5Y and A5Z.



Absolute displacement time histories of measurement points D1X, D2X, D3Y and D4Y.

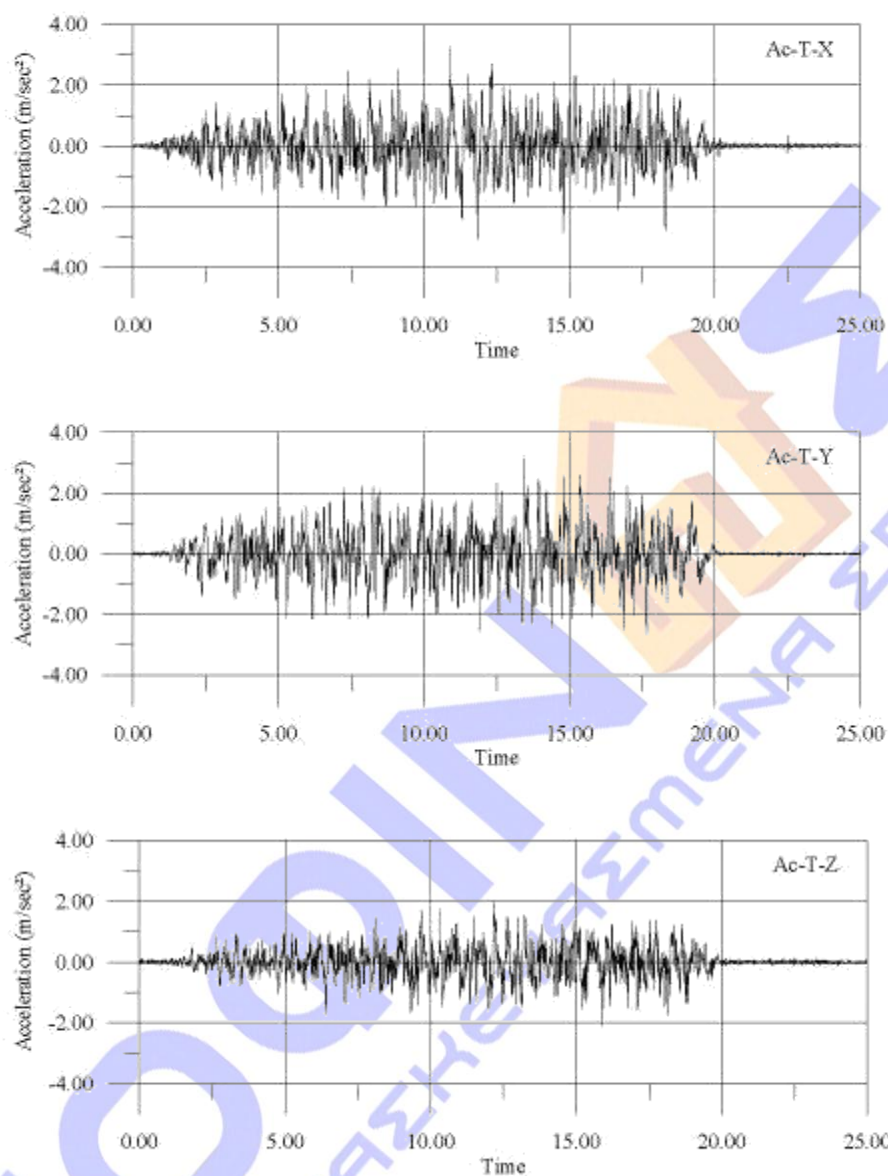


Relative Displacement time histories of measurement points RD1X, RD2X, RD3Y and RD4Y.

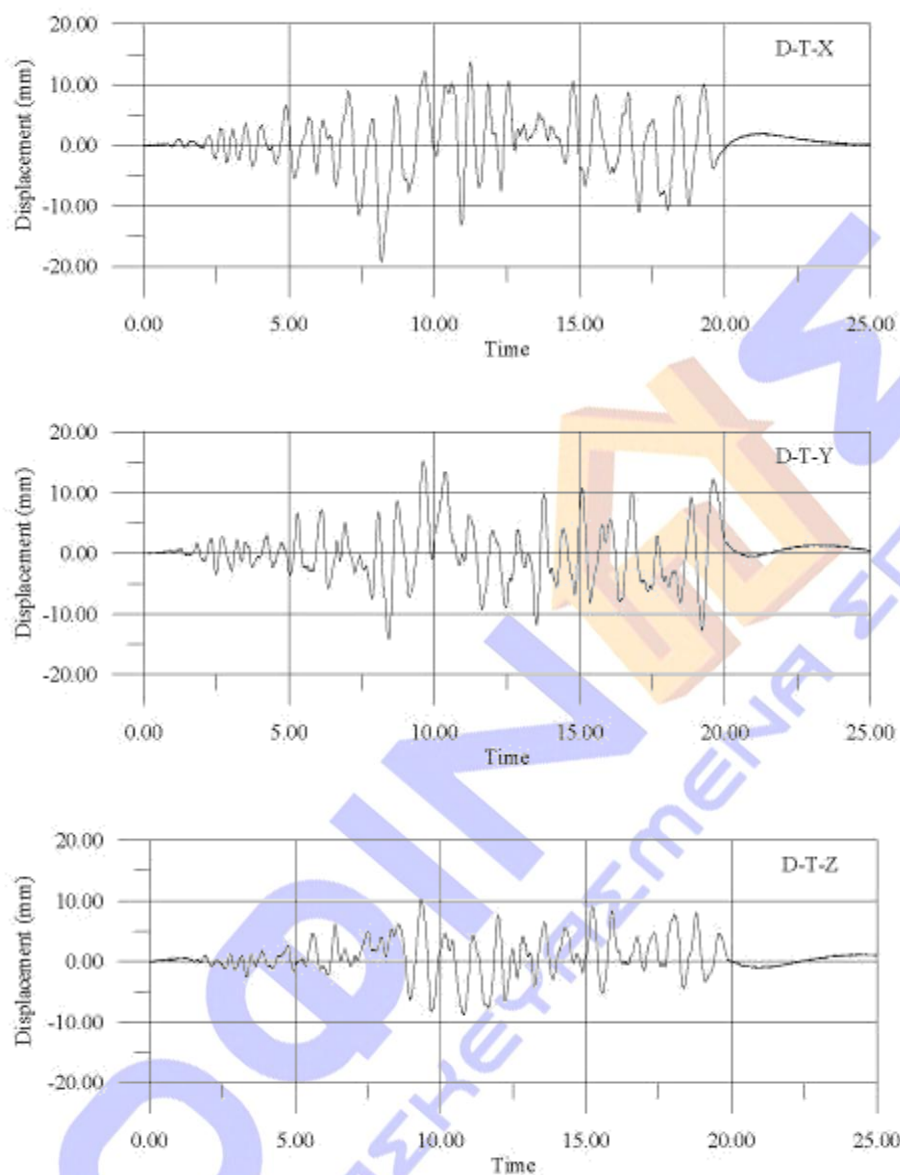
NTUA LEE	<b>SEISMIC TEST</b> Seismic Test of Wall Model system of the company NIC. KOFINAS – MICH. KOFINAS Prefabricated Houses	
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## TEST 7

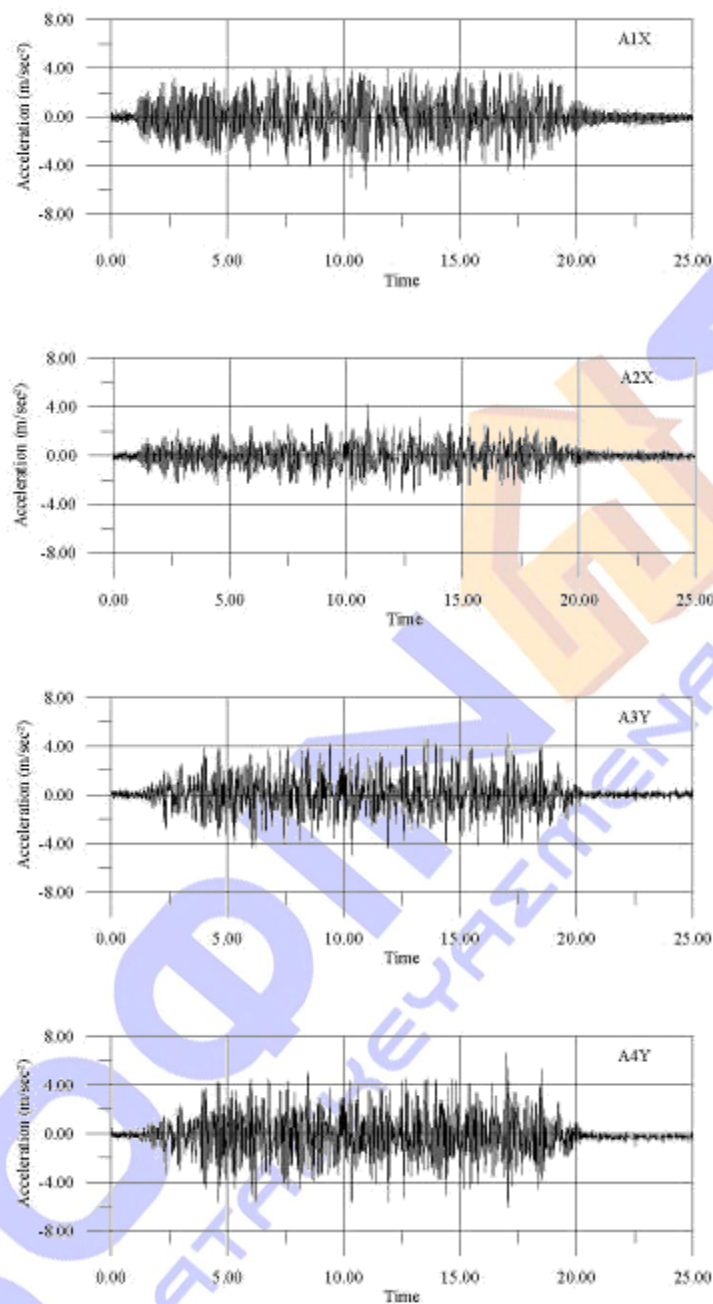
ΚΟΦΙΝΑΣ  
ΠΡΟΚΑΤΑΣΚΕΥΑΣΜΕΝΑ ΣΠΙΤΙΑ



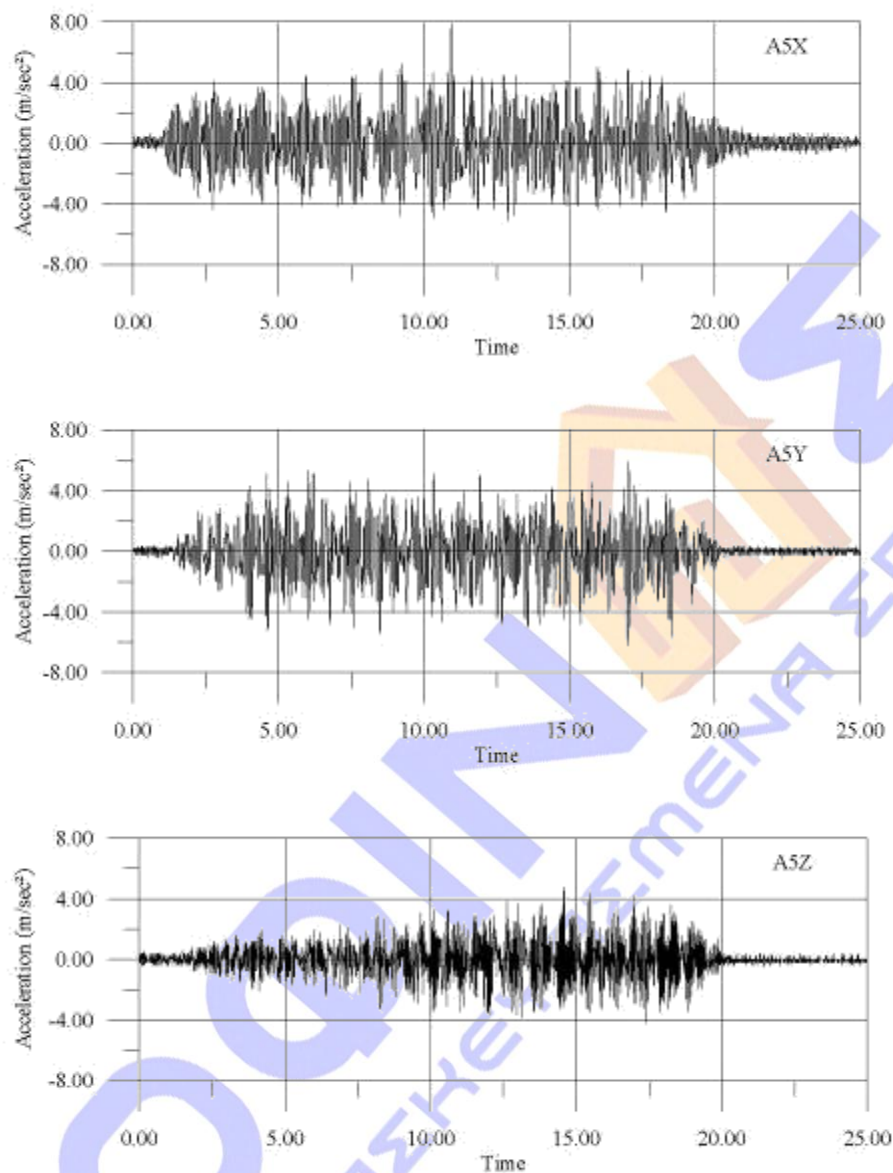
Achieved Table X, Y and Z Acceleration time histories.



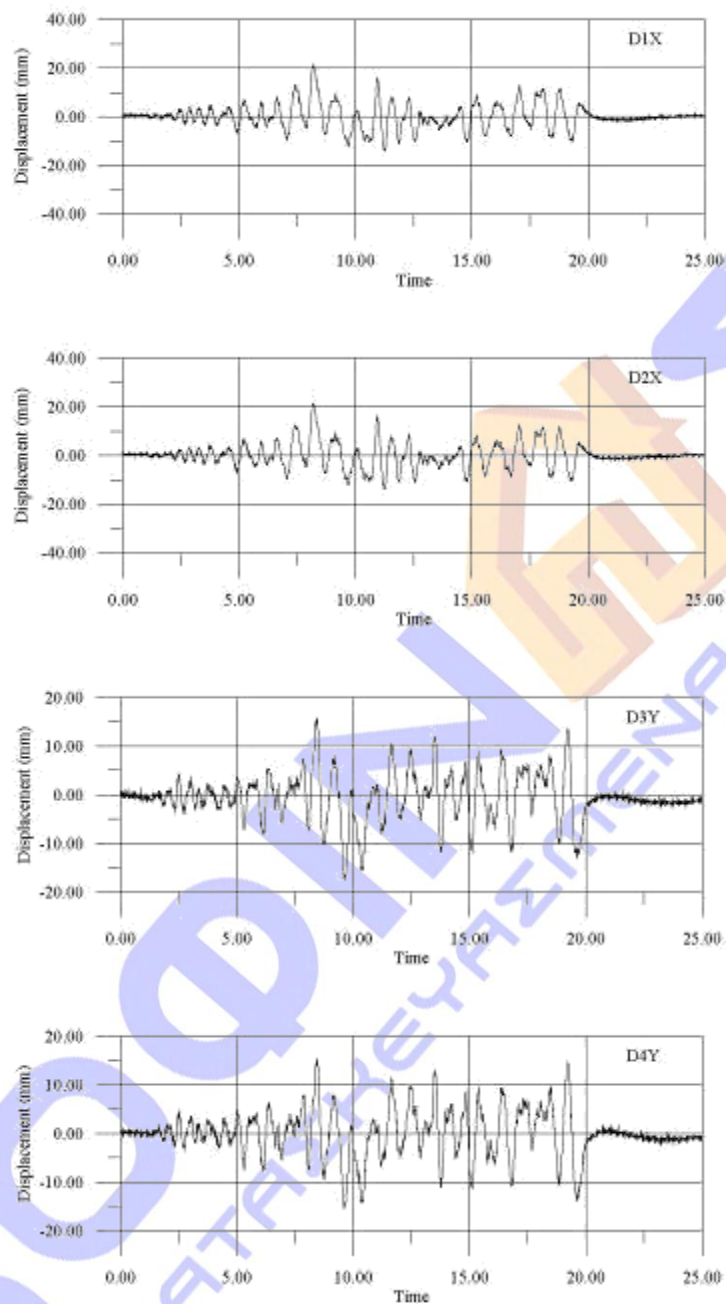
Achieved Table X, Y and Z Displacement time histories.



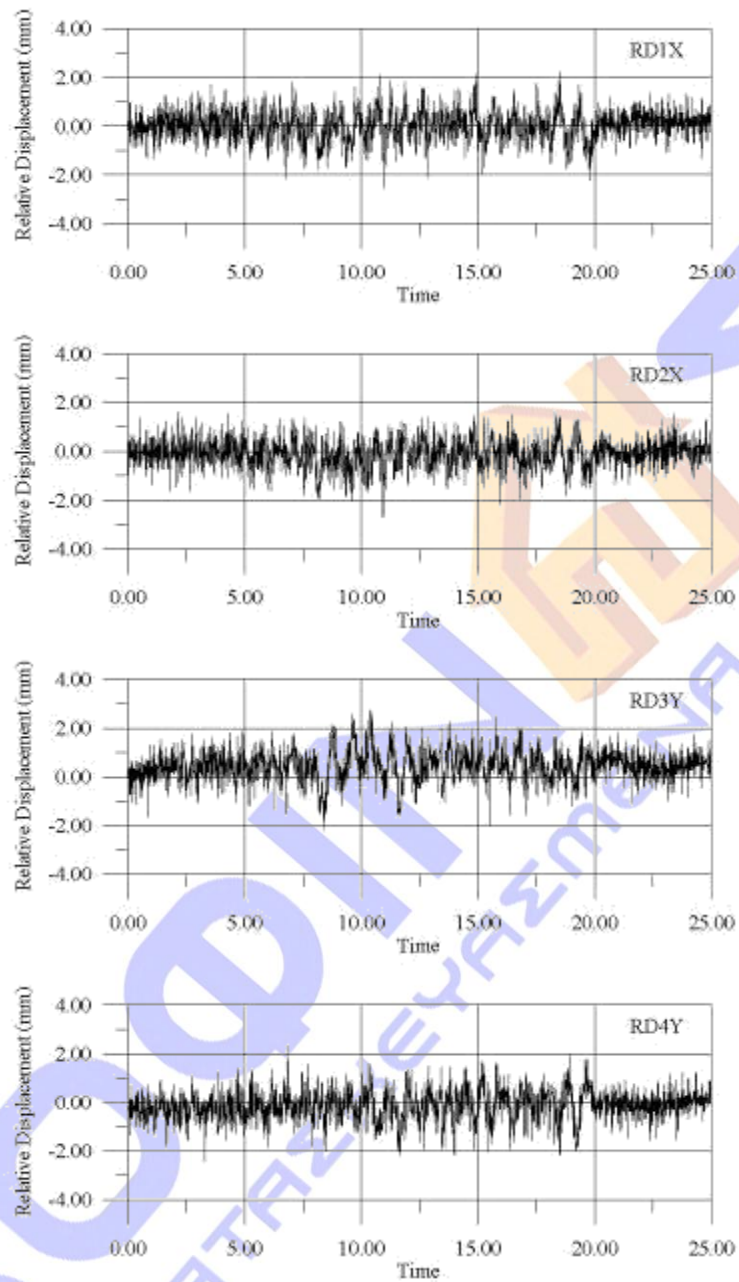
Acceleration time histories of measurement points A1X, A2X, A3Y and A4Y.



Acceleration time histories of measurement points A5X, A5Y and A5Z.



Absolute displacement time histories of measurement points D1X, D2X, D3Y and D4Y.

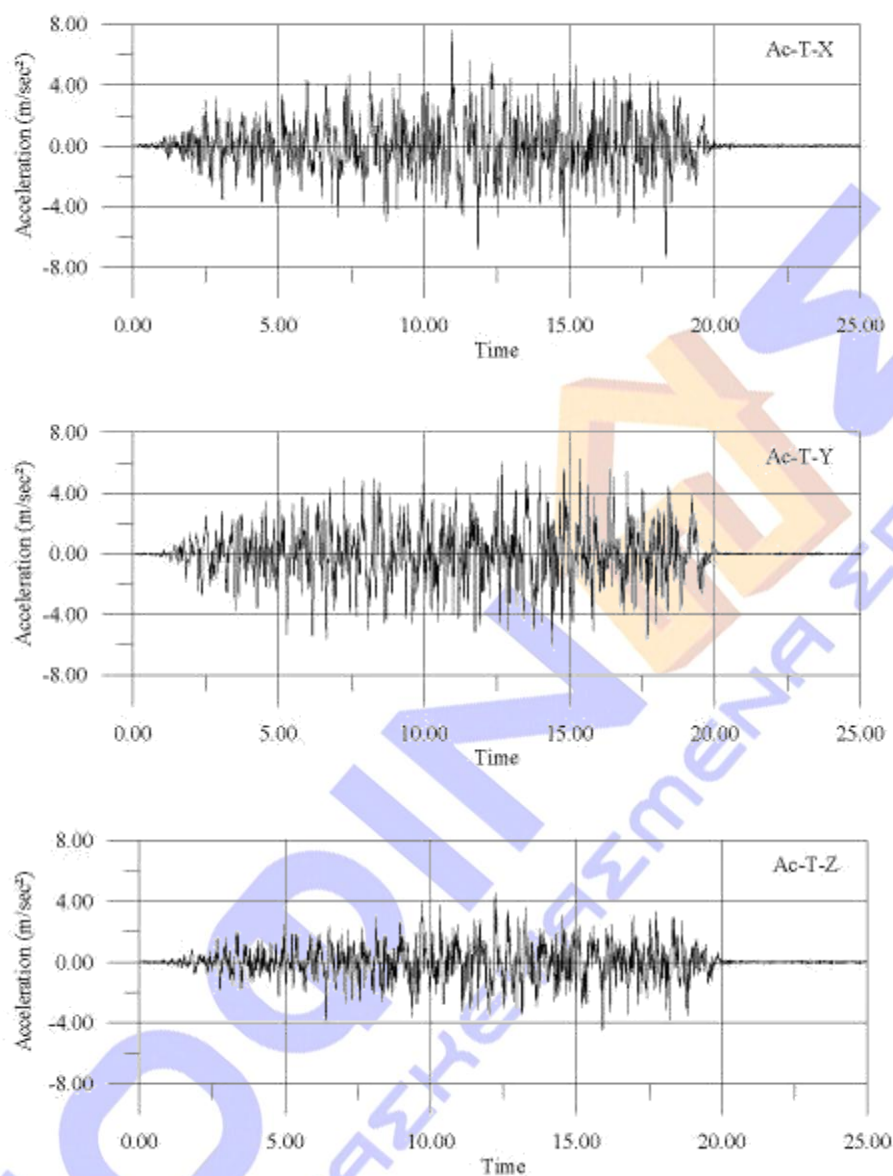


Relative Displacement time histories of measurement points RD1X, RD2X, RD3Y and RD4Y.

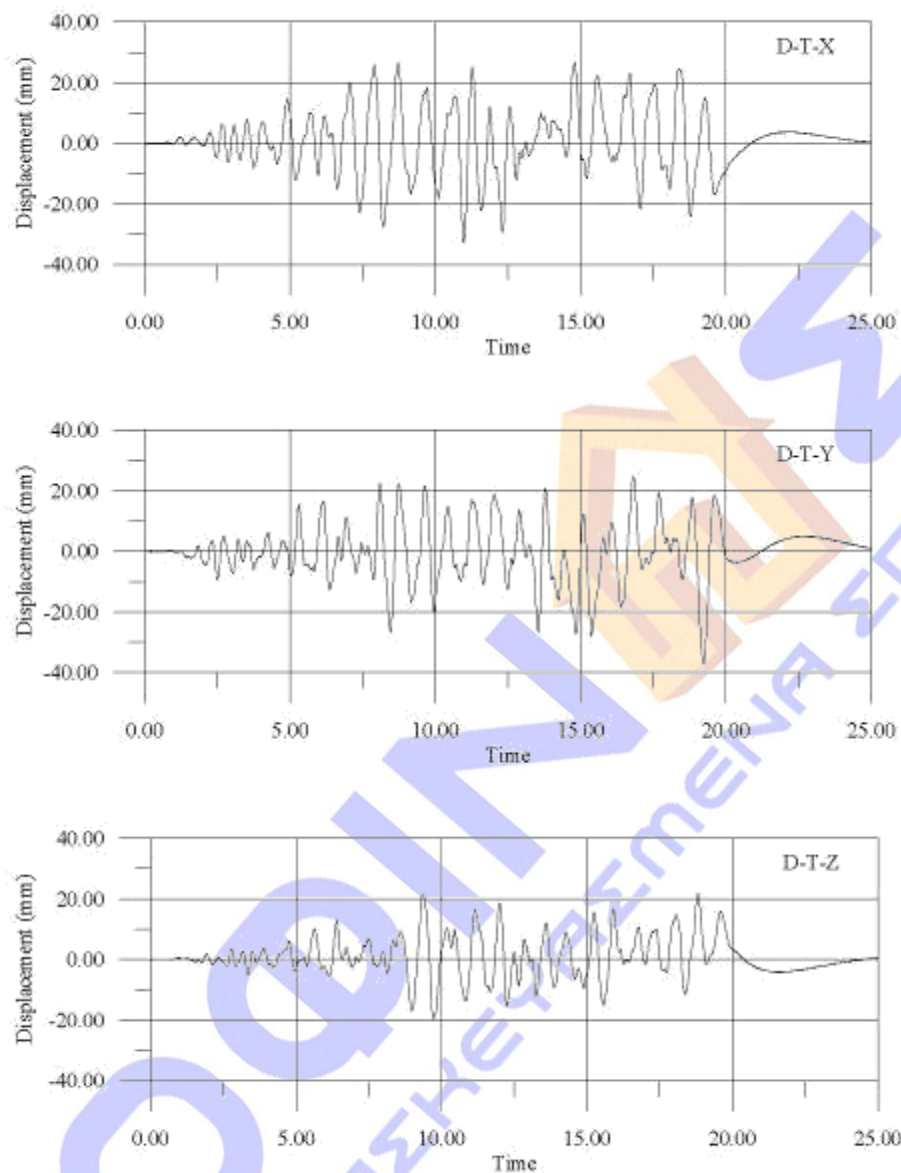
NTUA LEE	<b>SEISMIC TEST</b> Seismic Test of Wall Model system of the company NIC. KOFINAS – MICH. KOFINAS Prefabricated Houses	
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## TEST 8

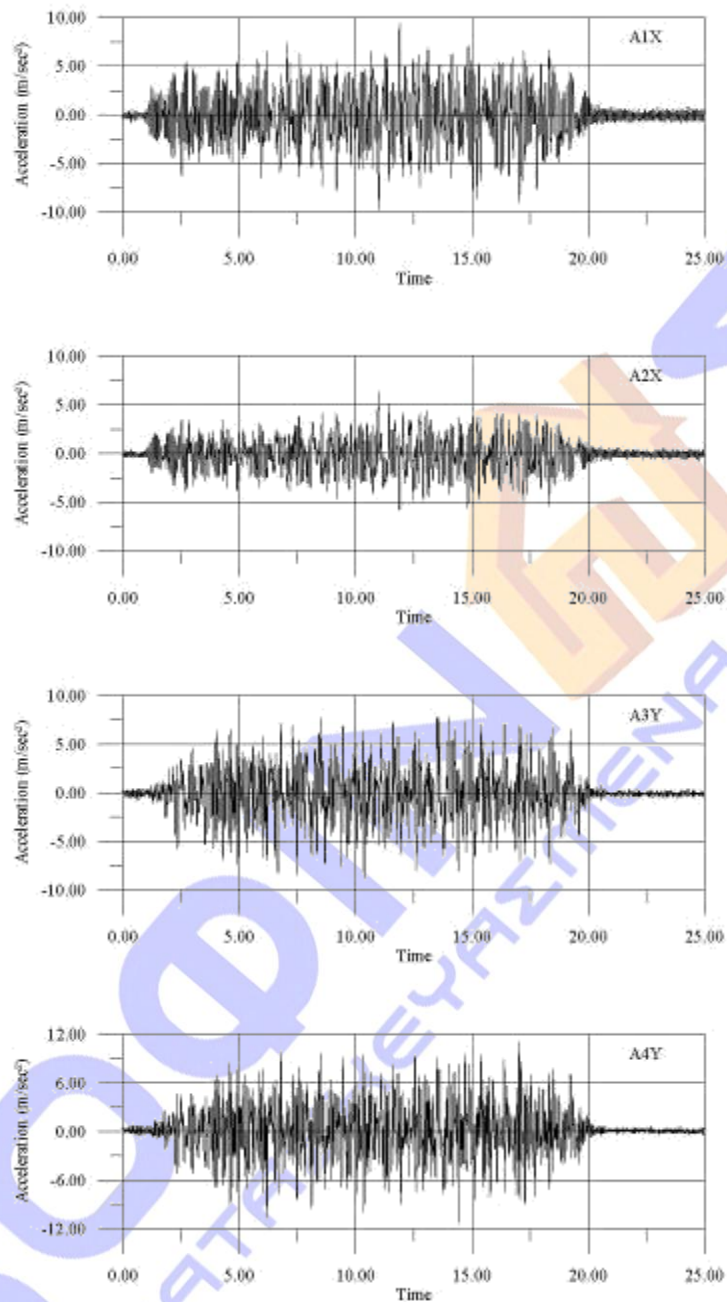




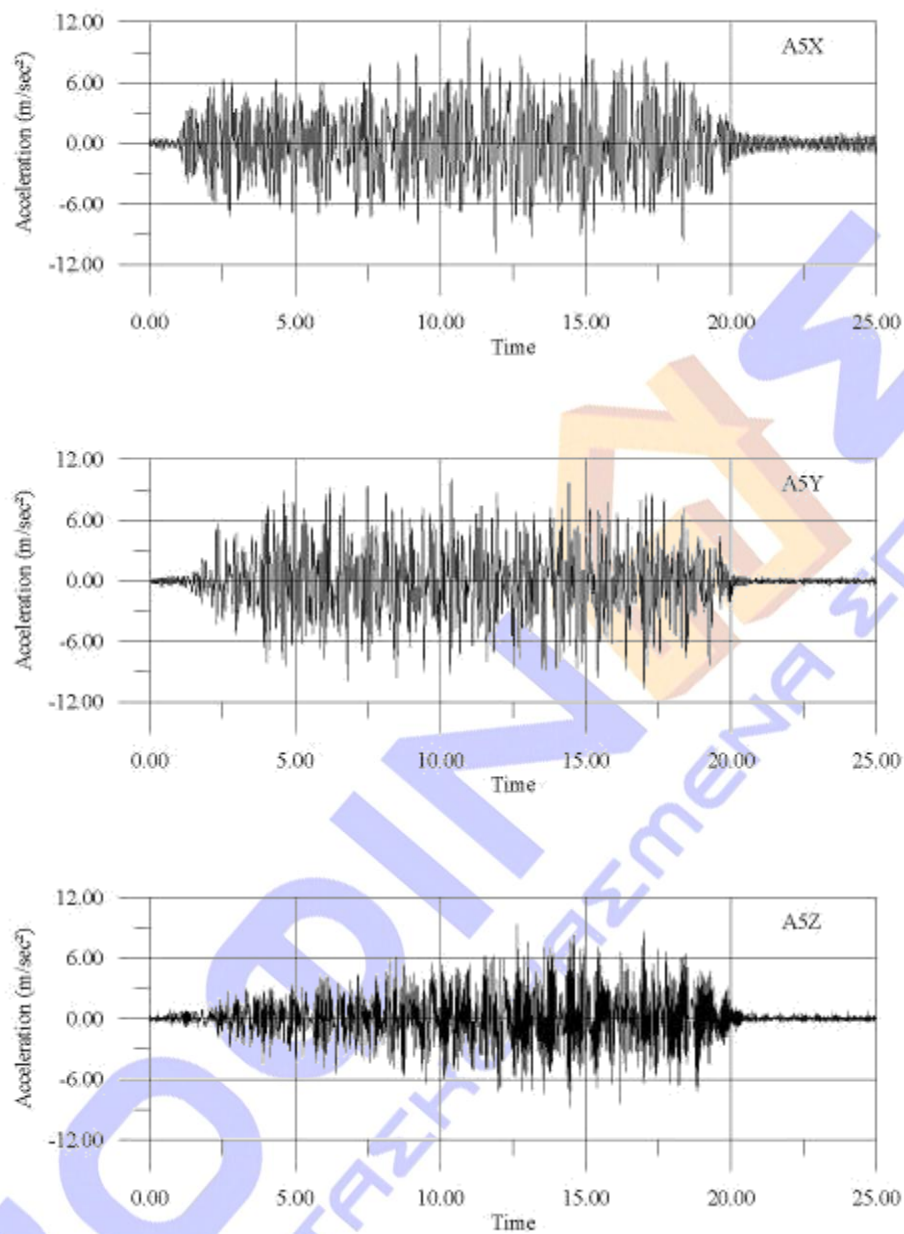
Achieved Table X, Y and Z Acceleration time histories.



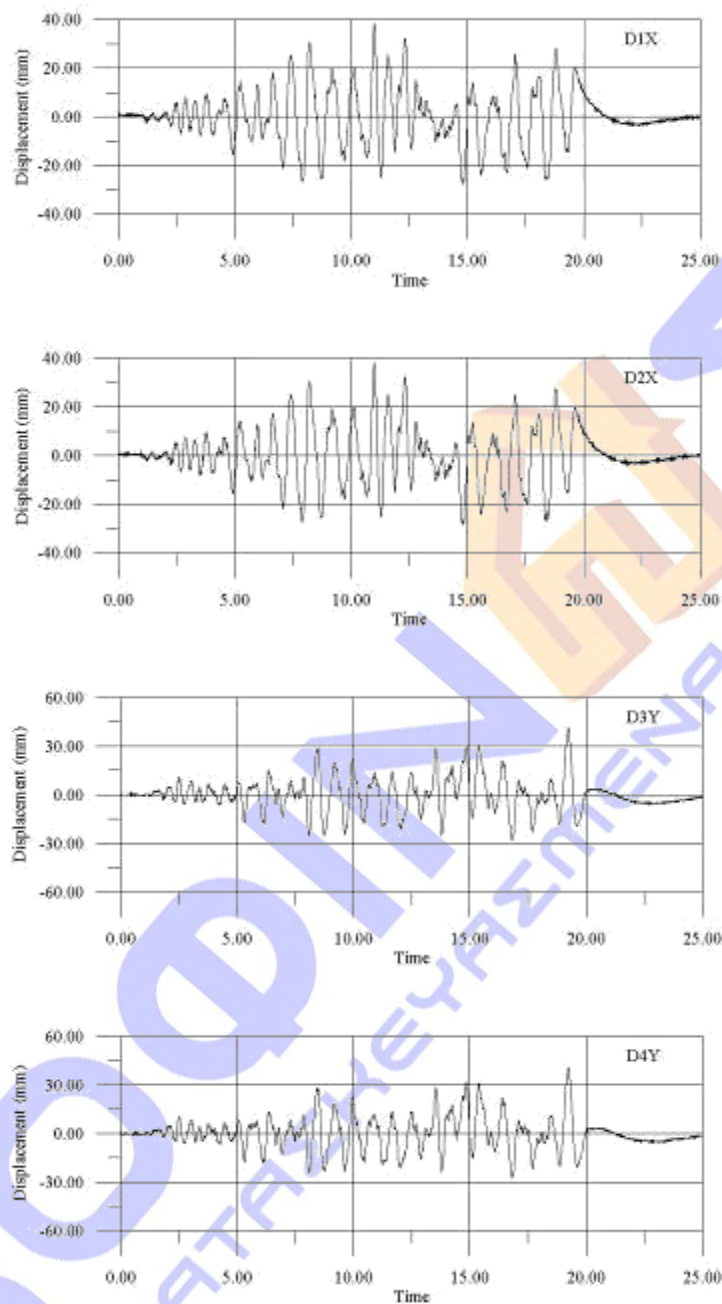
Achieved Table X, Y and Z Displacement time histories.



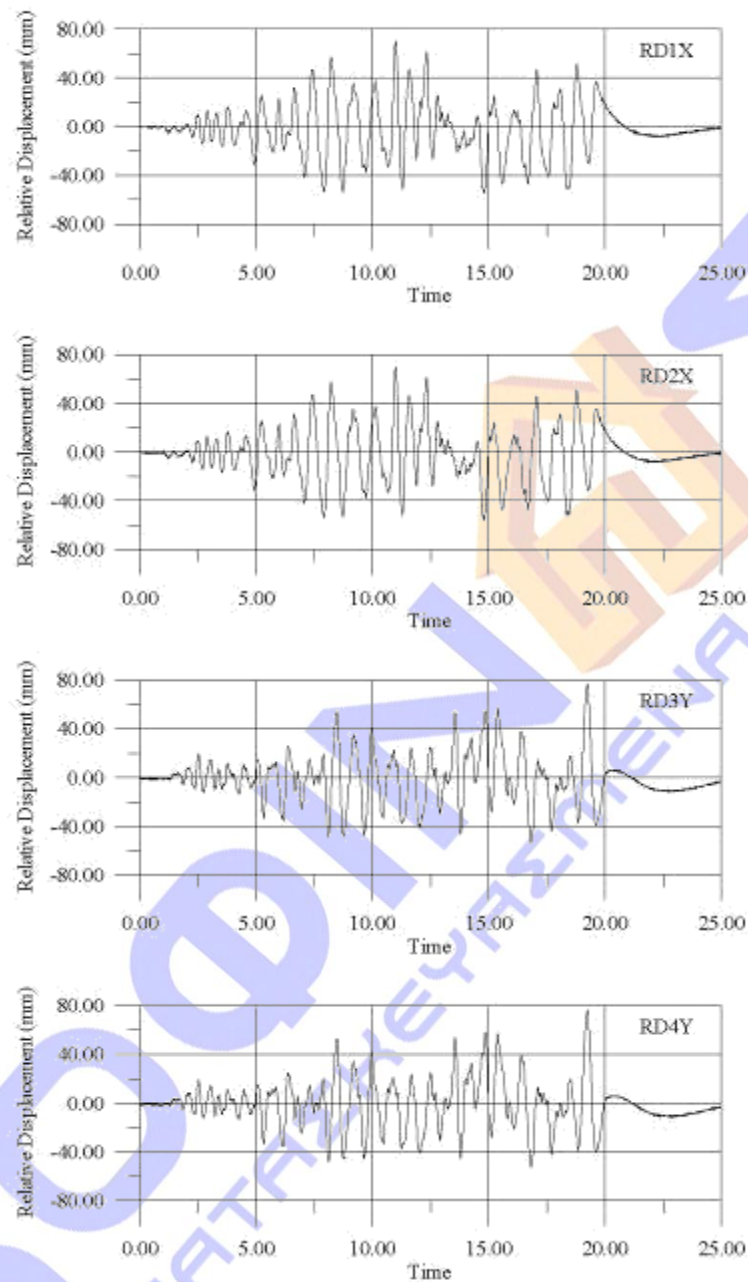
Acceleration time histories of measurement points A1X, A2X, A3Y and A4Y.



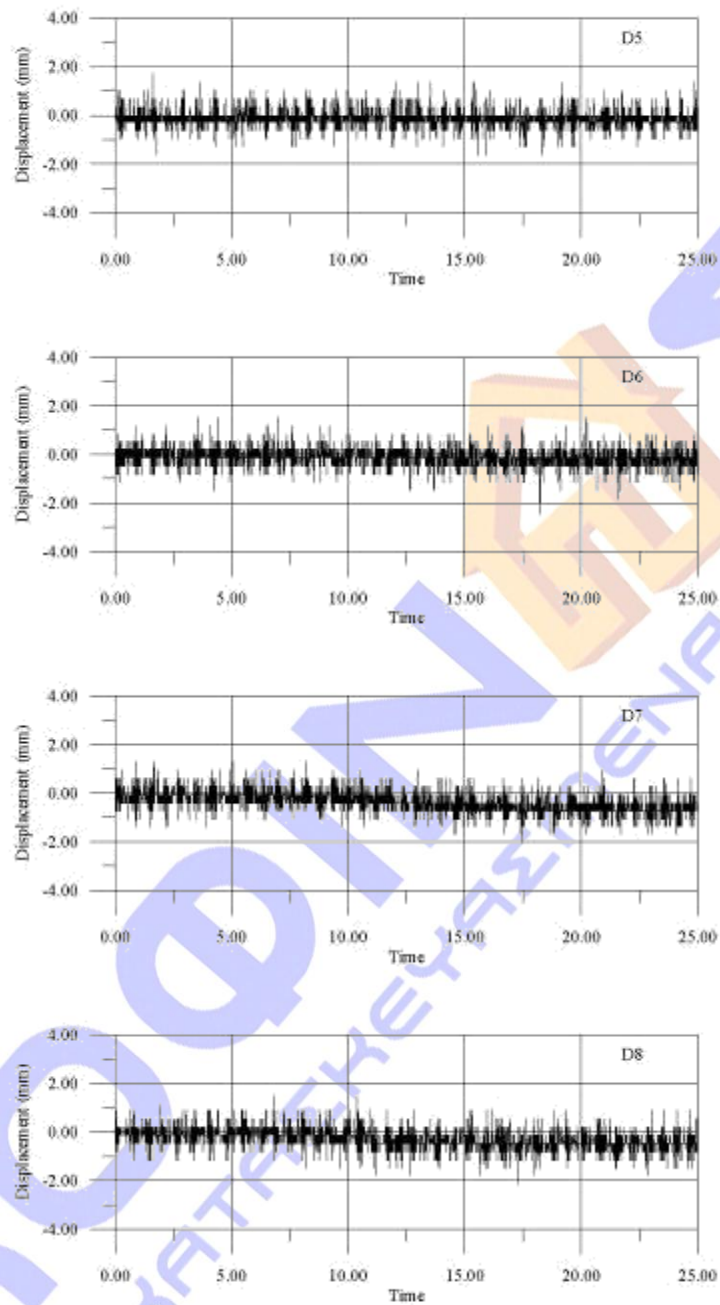
Acceleration time histories of measurement points A5X, A5Y and A5Z.



Absolute displacement time histories of measurement points D1X, D2X, D3Y and D4Y.



Relative Displacement time histories of measurement points RD1X, RD2X, RD3Y and RD4Y.



Displacement time histories of measurement points D5, D6, D7 and D8.

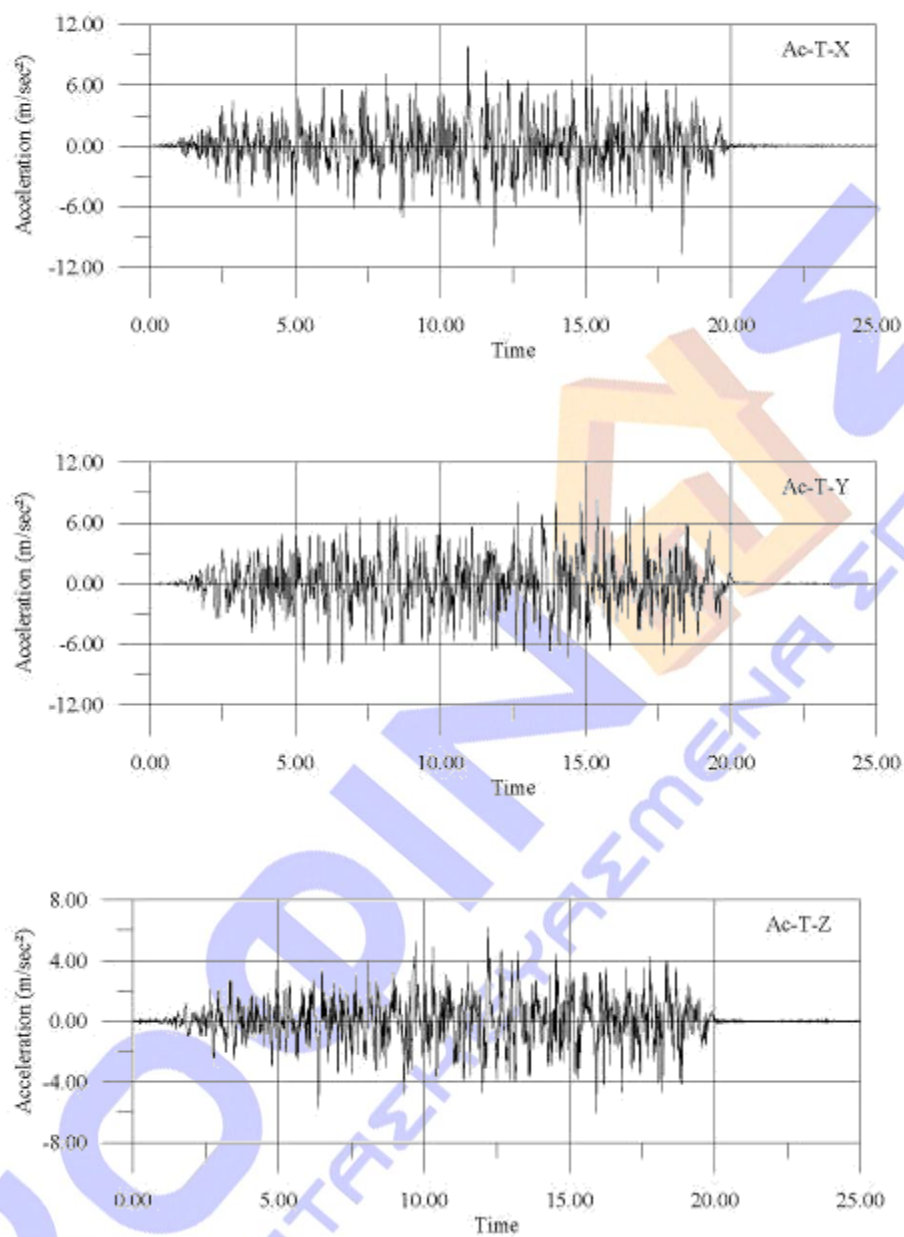
NTUA LEE	<b>SEISMIC TEST</b> Seismic Test of Wall Model system of the company NIC. KOFINAS – MICH. KOFINAS Prefabricated Houses	
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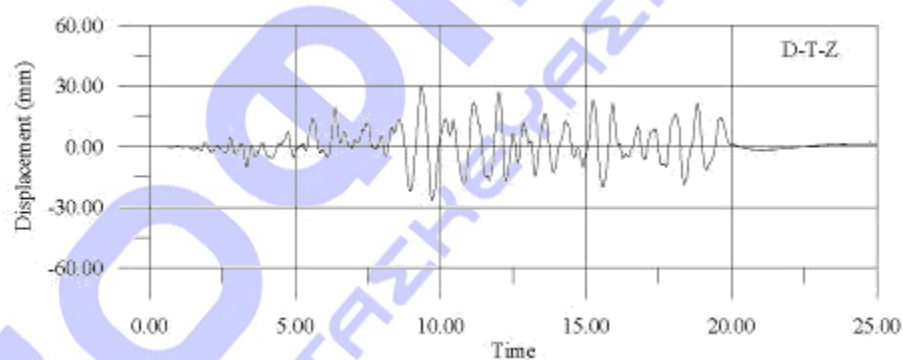
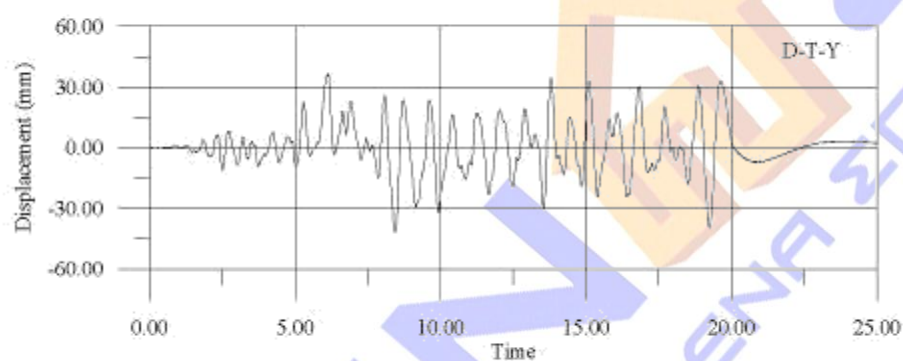
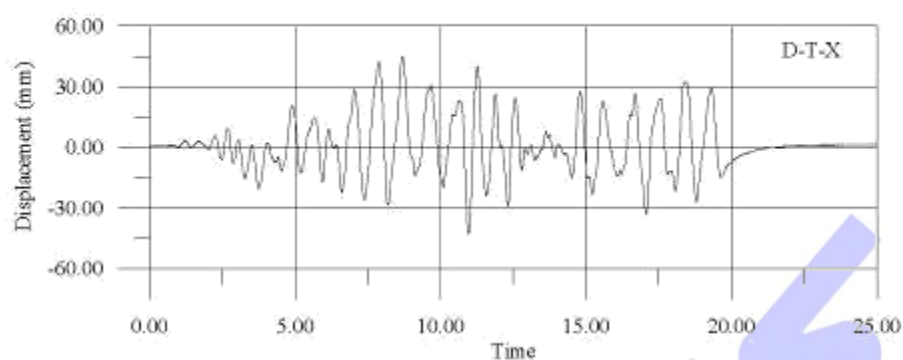
NTUA LEE	<b>SEISMIC TEST</b> Seismic Test of Wall Model system of the company NIC. KOFINAS – MICH. KOFINAS Prefabricated Houses	
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## TEST 9

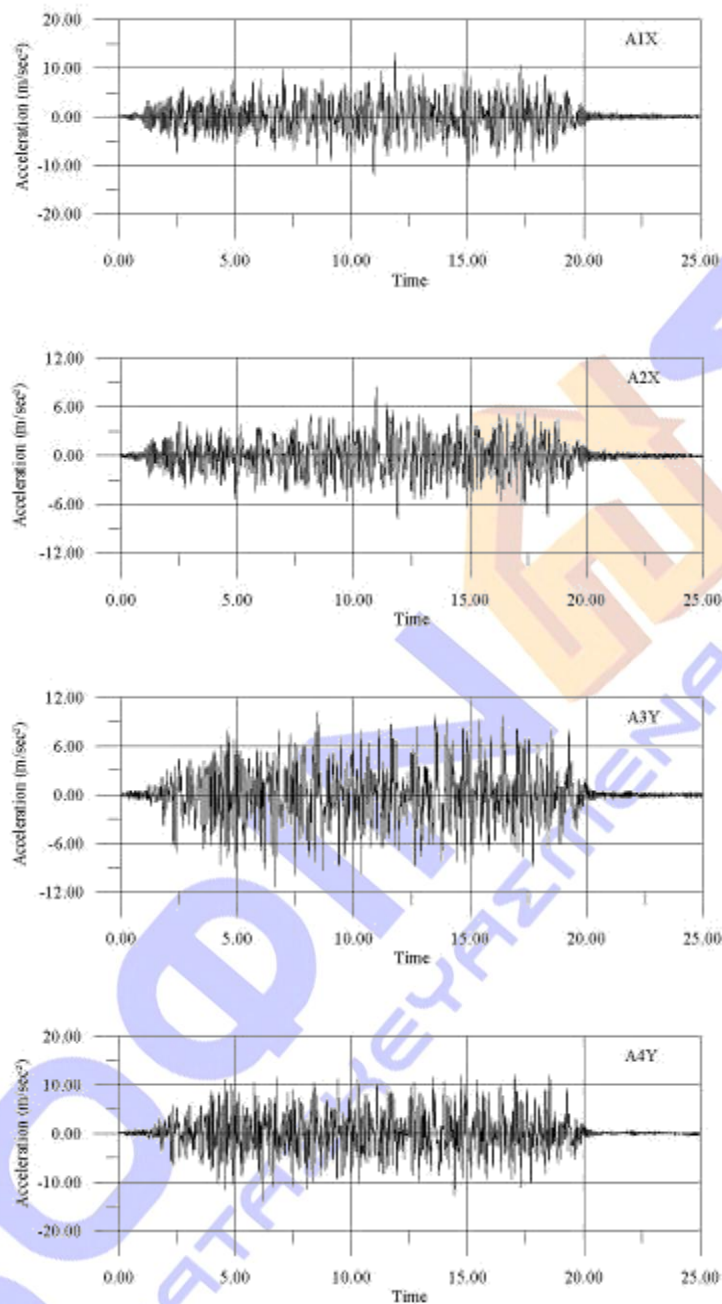




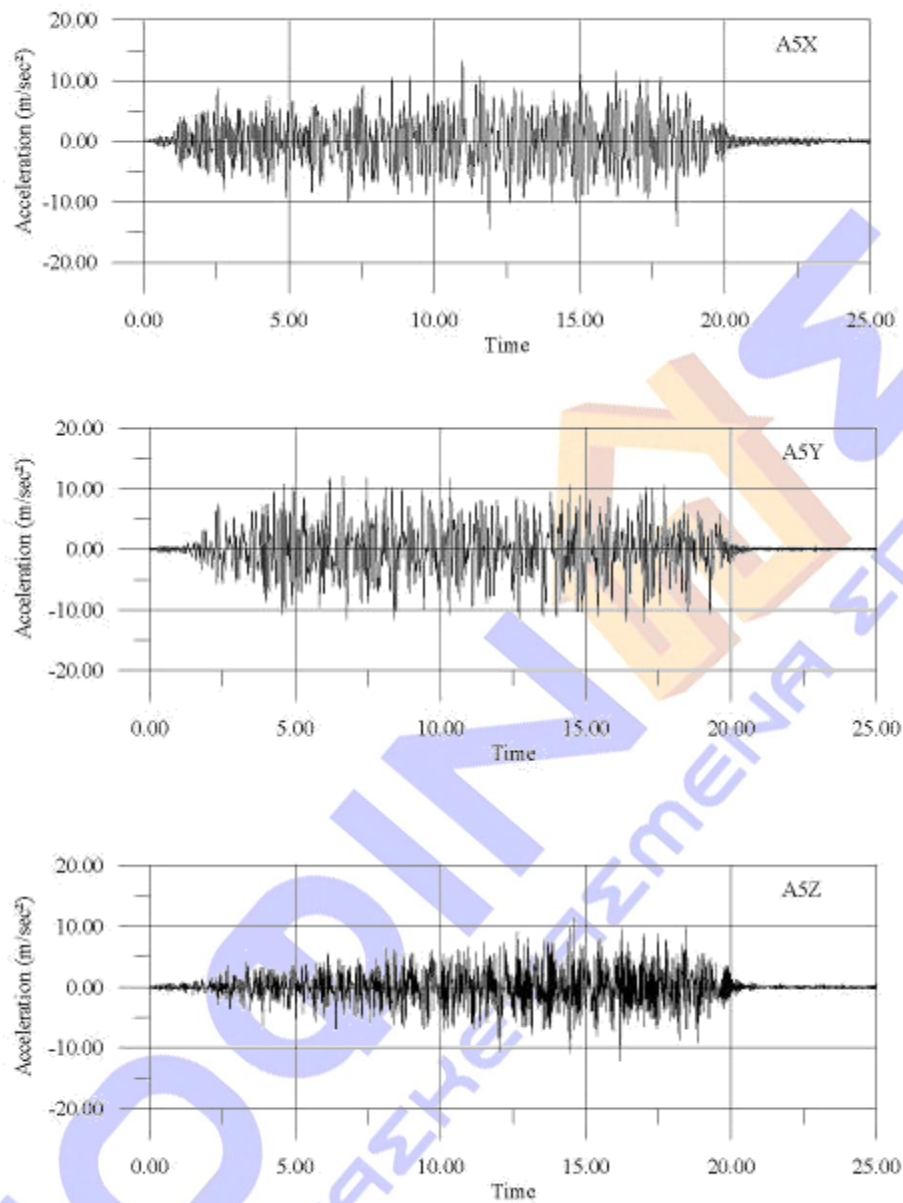
Achieved Table X, Y and Z Acceleration time histories.



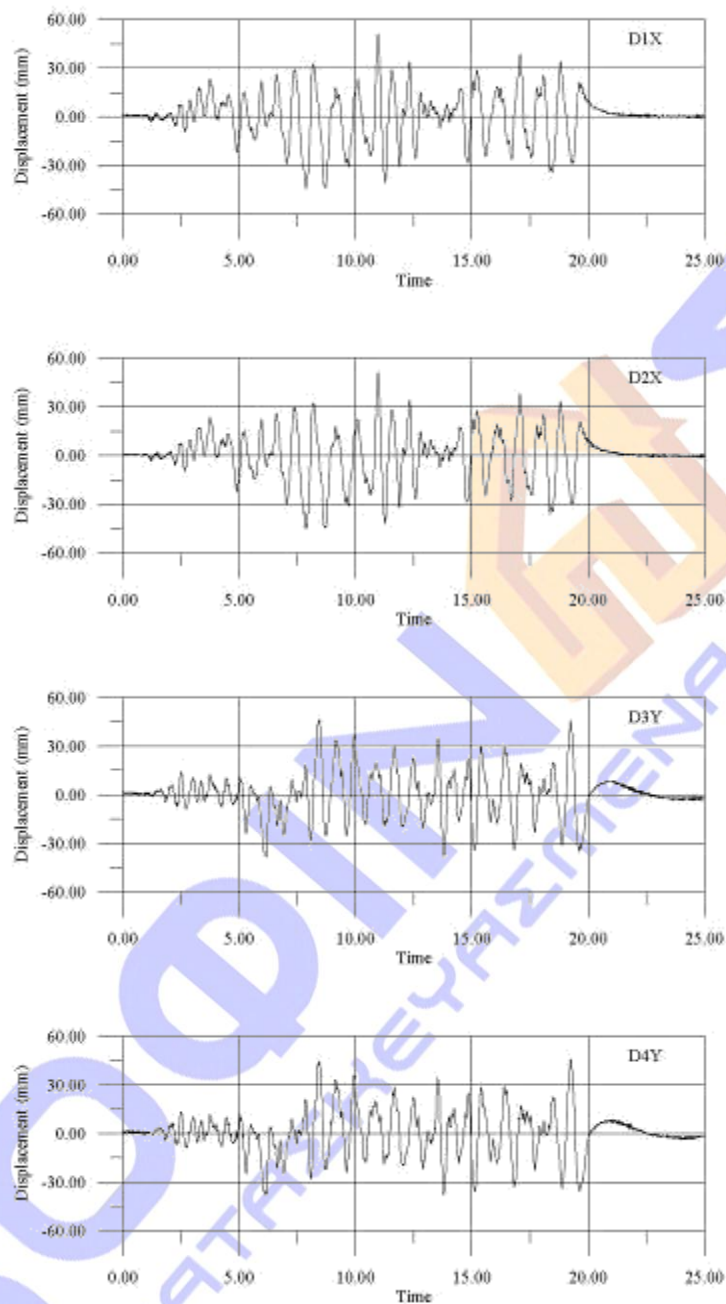
Achieved Table X, Y and Z Displacement time histories.



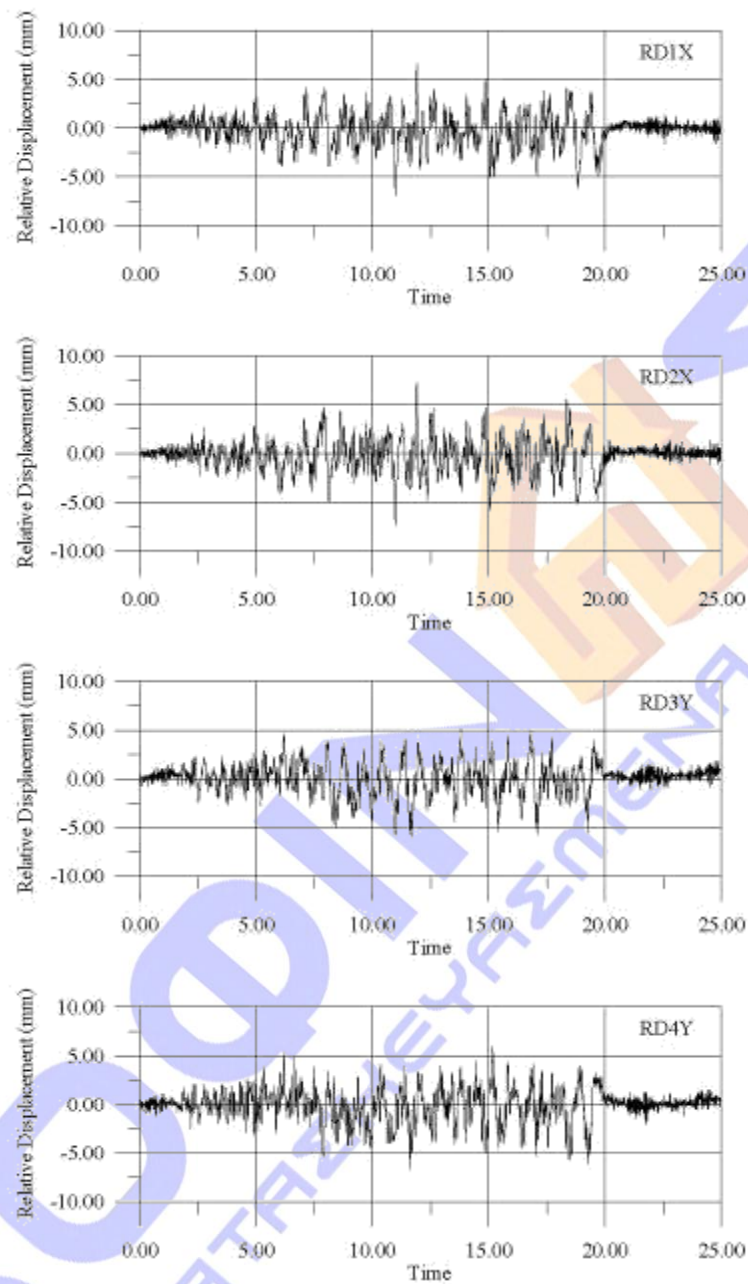
Acceleration time histories of measurement points A1X, A2X, A3Y and A4Y.



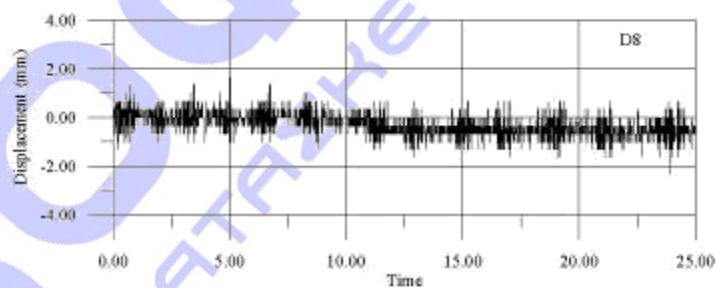
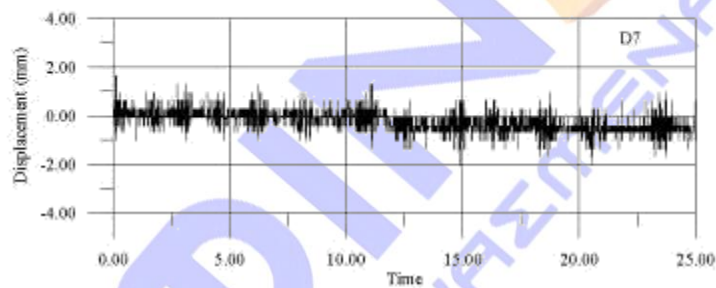
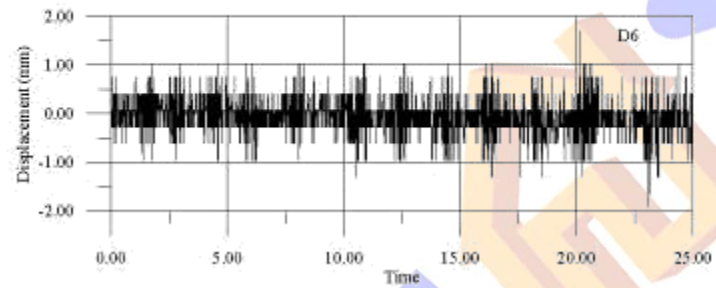
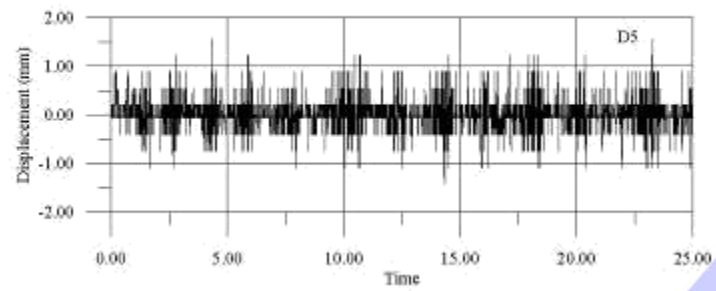
Acceleration time histories of measurement points A5X, A5Y and A5Z.



Absolute displacement time histories of measurement points D1X, D2X, D3Y and D4Y.



Relative Displacement time histories of measurement points RD1X, RD2X, RD3Y and RD4Y.

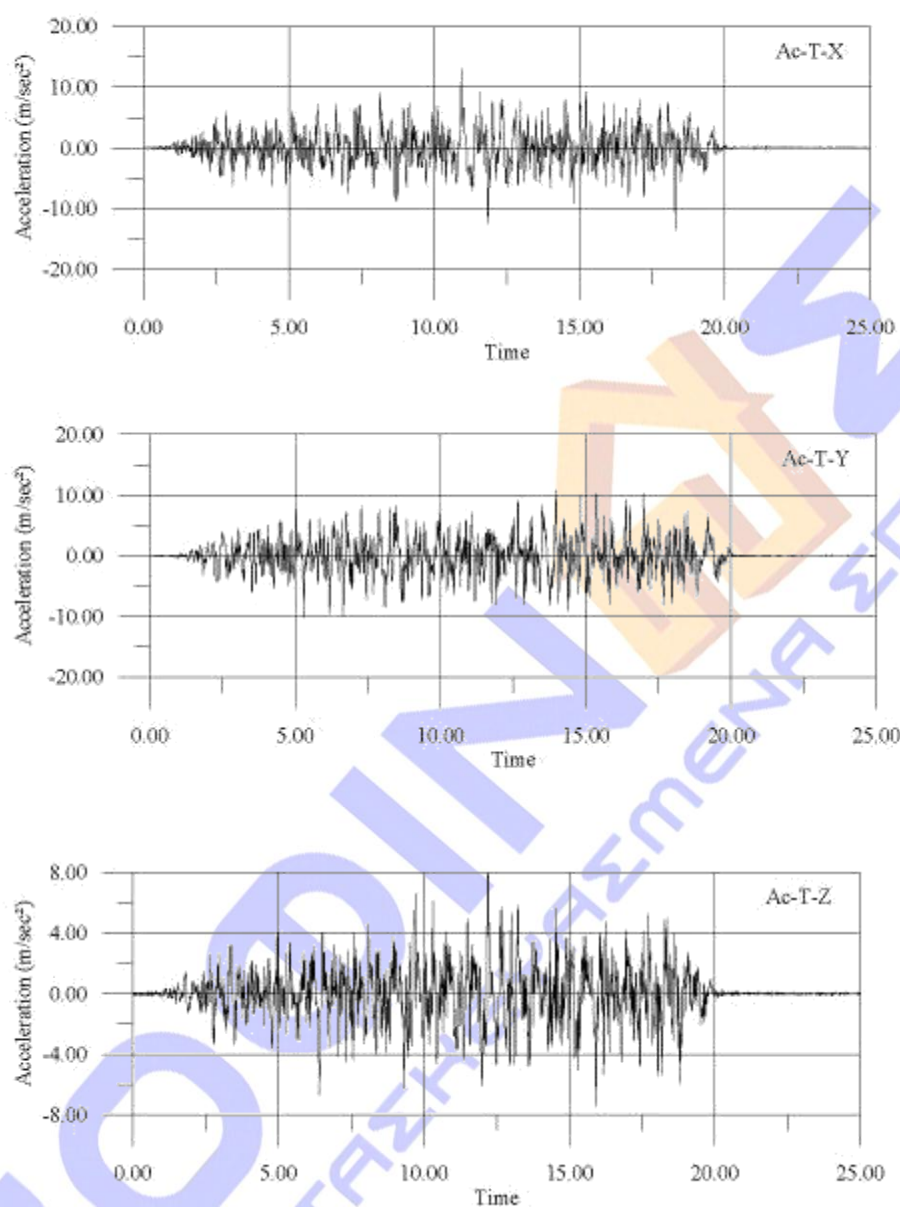


Displacement time histories of measurement points D5, D6, D7 and D8.

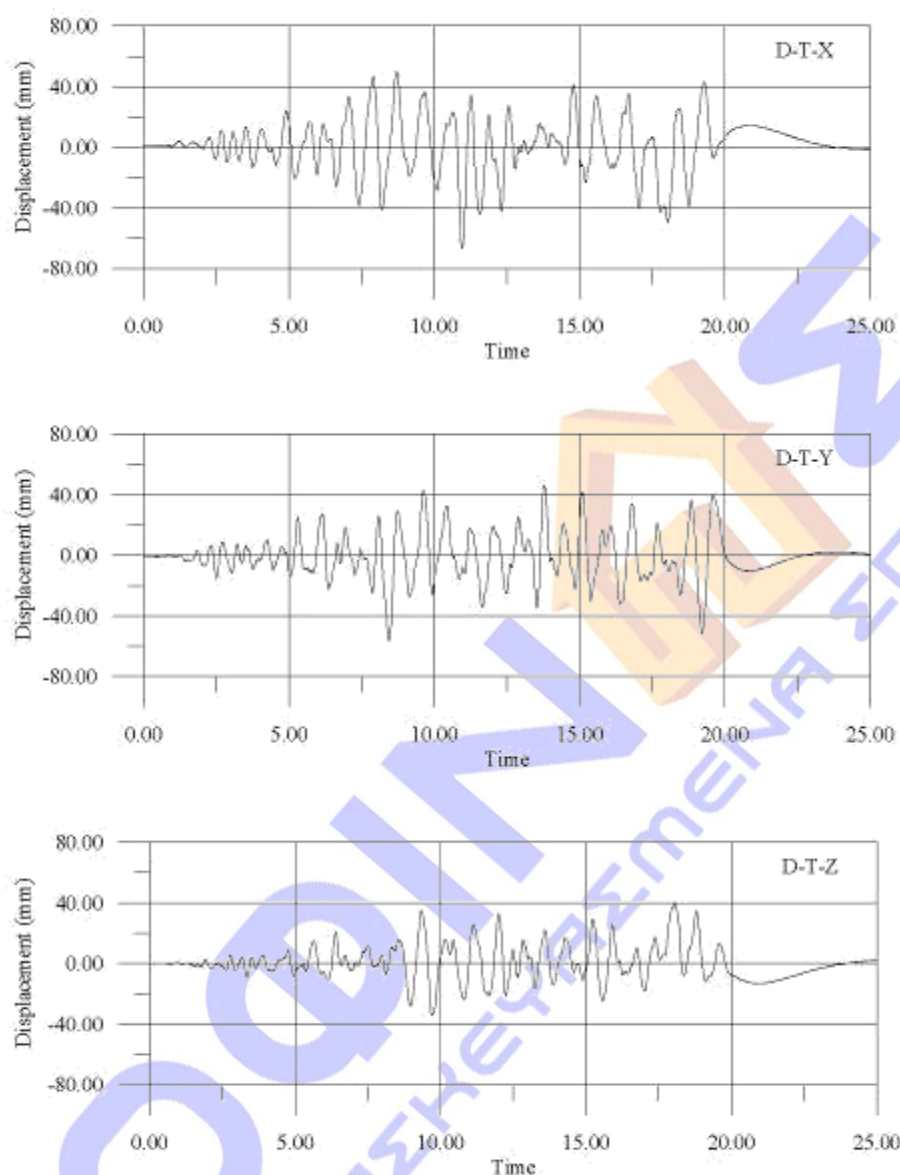
NTUA LEE	<b>SEISMIC TEST</b> Seismic Test of Wall Model system of the company NIC. KOFINAS – MICH. KOFINAS Prefabricated Houses	
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## TEST 10

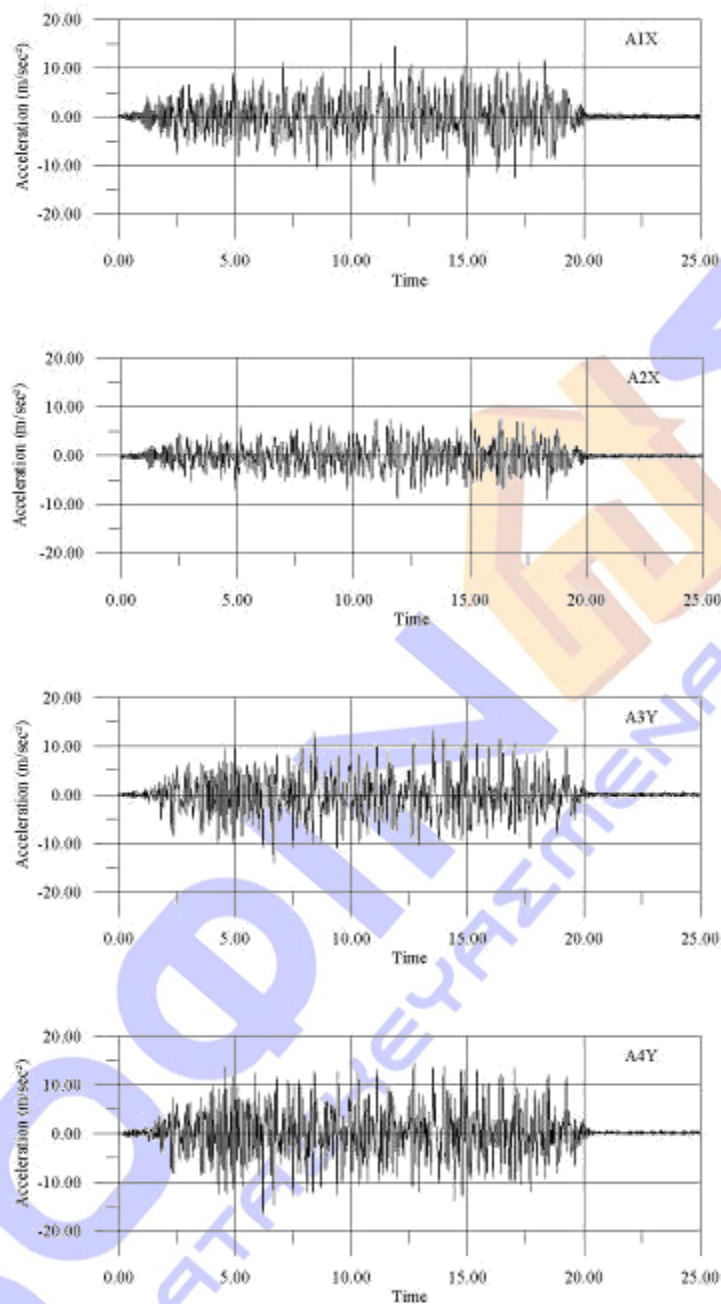
ΚΟΦΙΝΑΣ  
ΠΡΟΚΑΤΑΣΚΕΥΑΣΜΕΝΑ ΣΠΙΤΙΑ



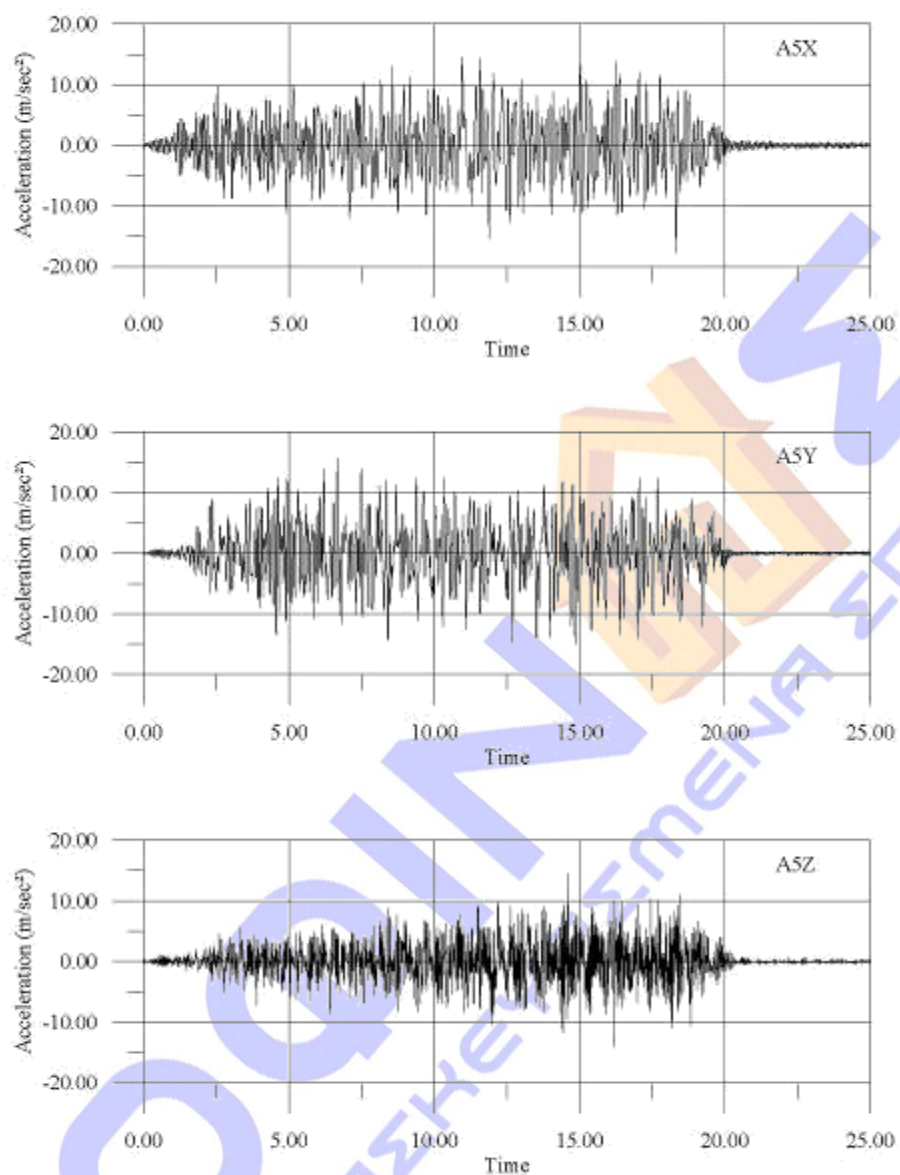
Achieved Table X, Y and Z Acceleration time histories.



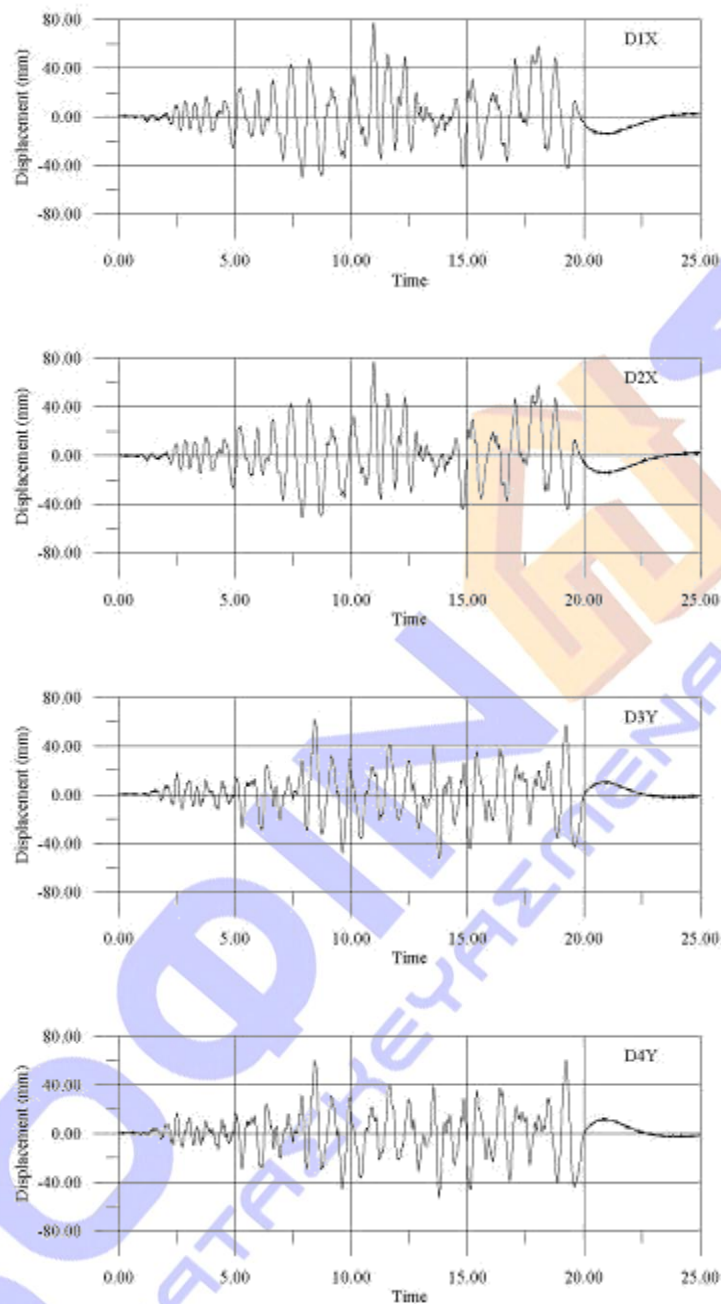
Achieved Table X, Y and Z Displacement time histories.



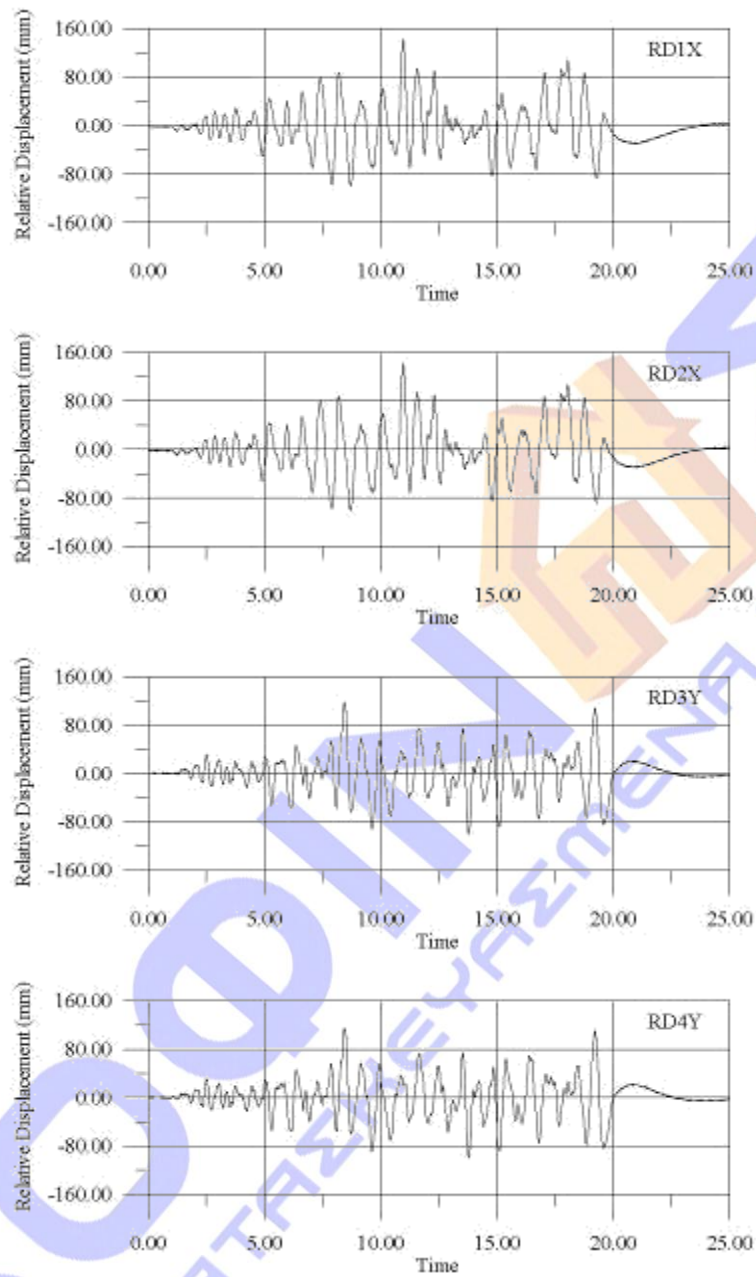
Acceleration time histories of measurement points A1X, A2X, A3Y and A4Y.



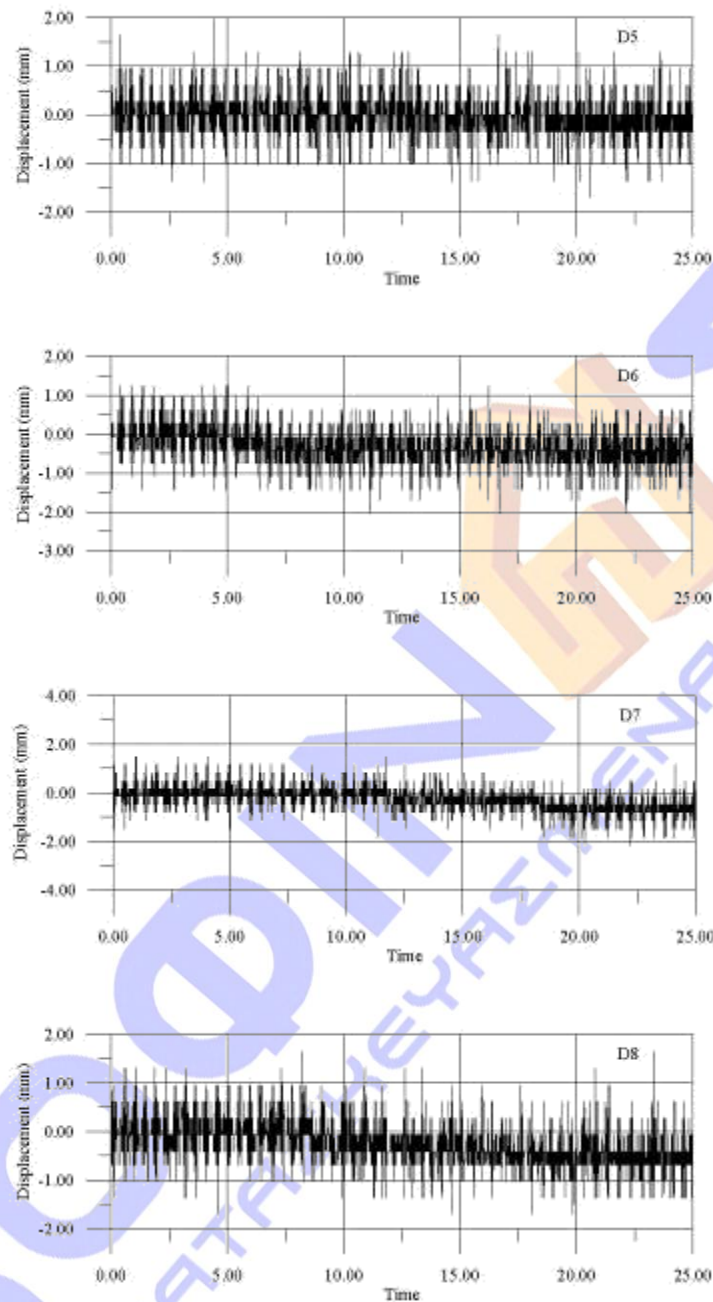
Acceleration time histories of measurement points A5X, A5Y and A5Z.



Absolute displacement time histories of measurement points D1X, D2X, D3Y and D4Y.



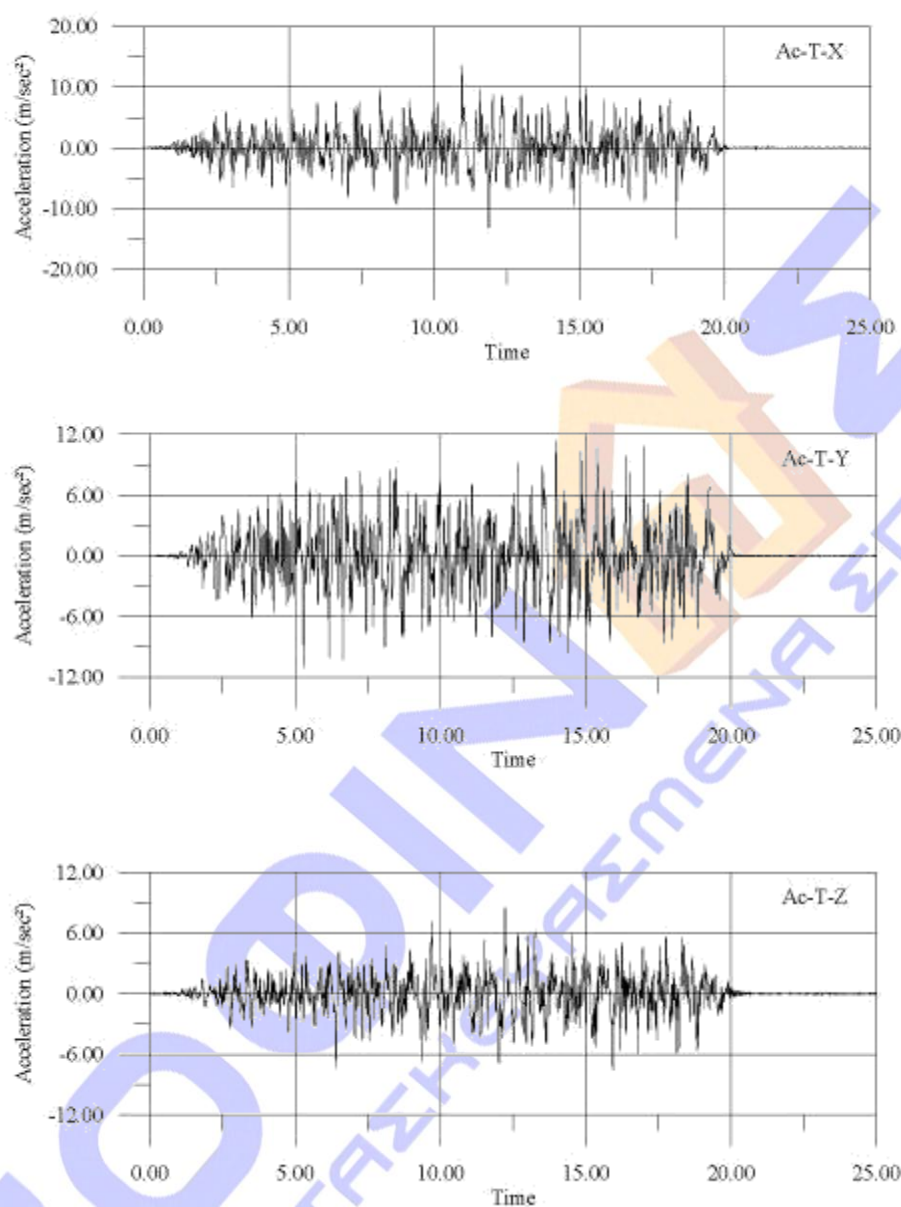
Relative Displacement time histories of measurement points RD1X, RD2X, RD3Y and RD4Y.



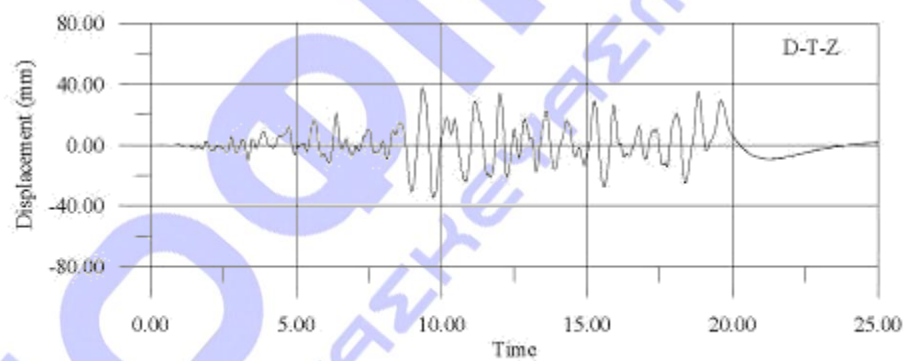
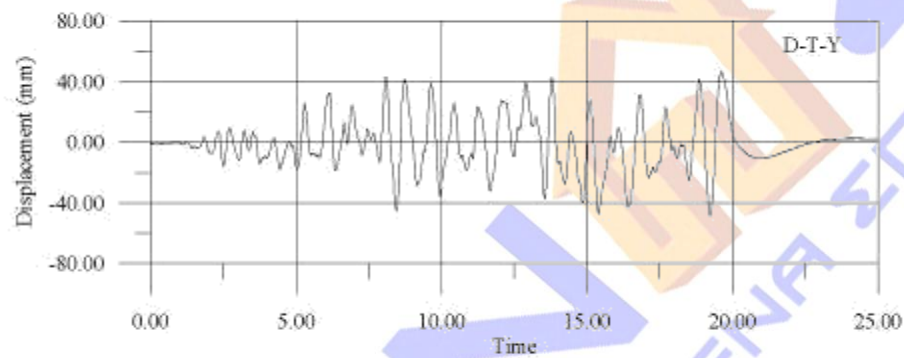
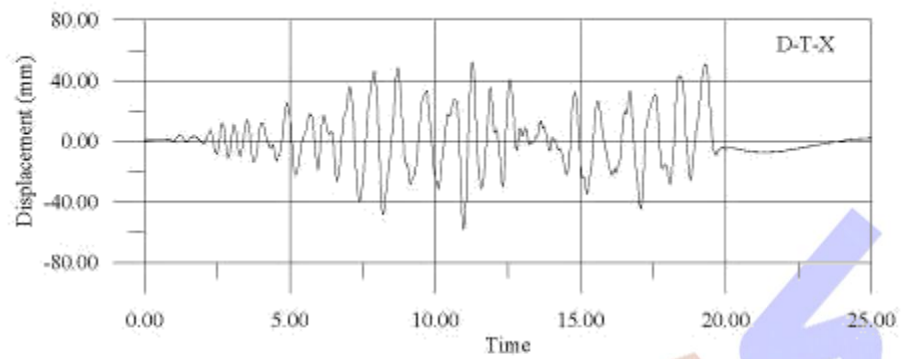
Displacement time histories of measurement points D5, D6, D7 and D8.

NTUA LEE	<b>SEISMIC TEST</b> Seismic Test of Wall Model system of the company NIC. KOFINAS – MICH. KOFINAS Prefabricated Houses	
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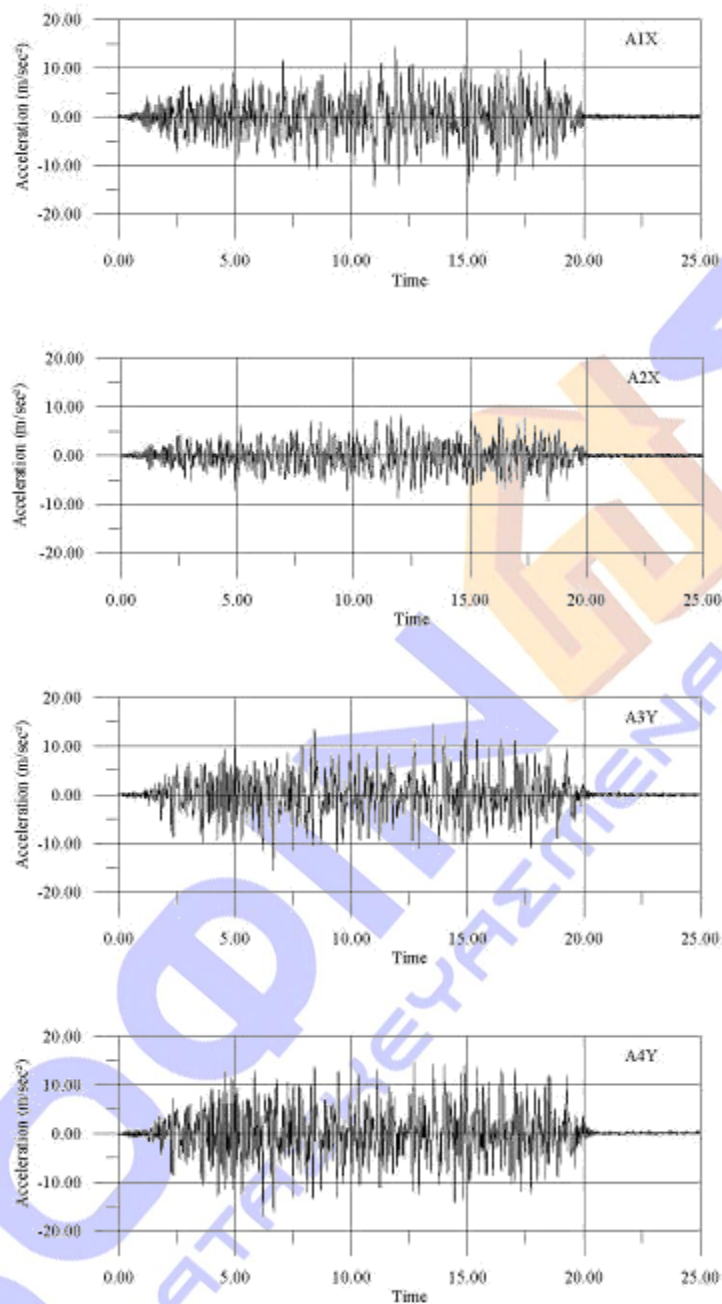
## TEST 11



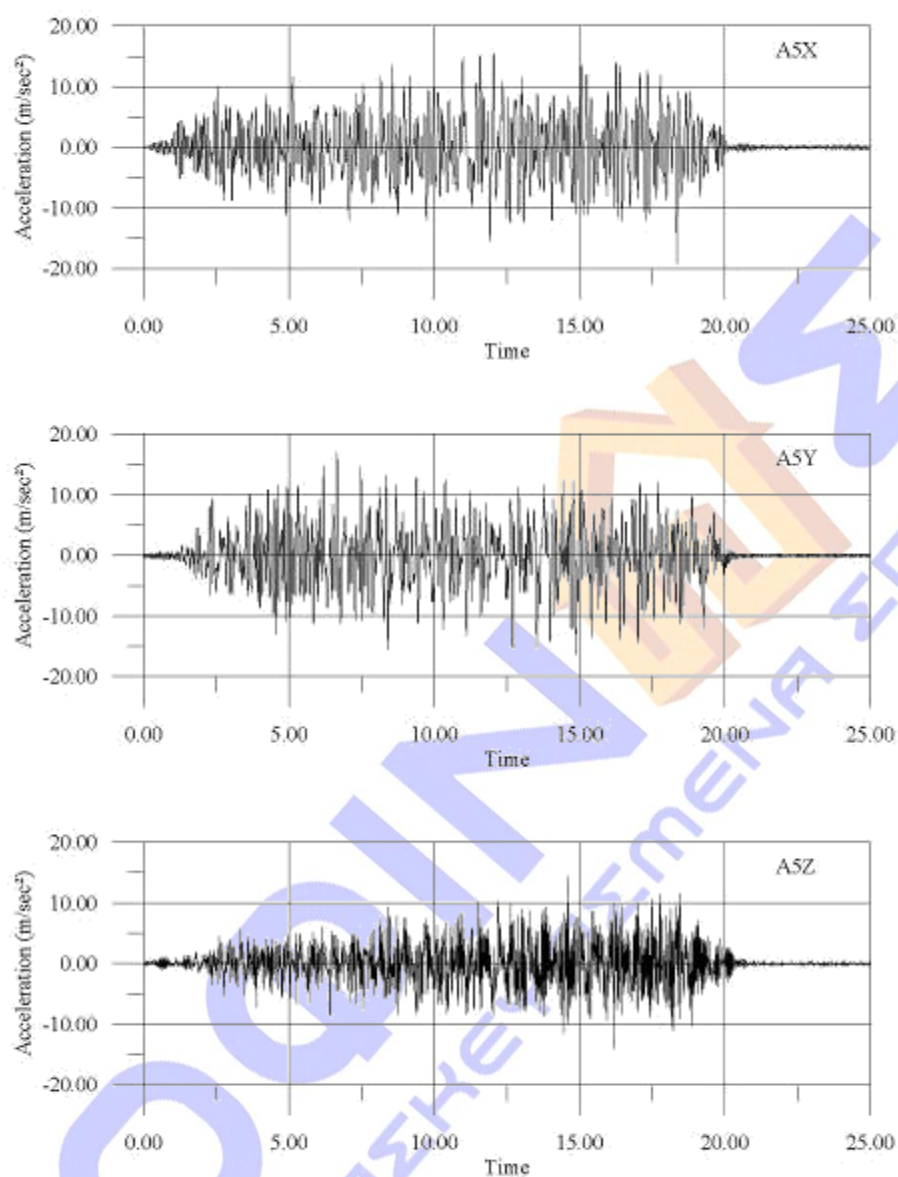
Achieved Table X, Y and Z Acceleration time histories.



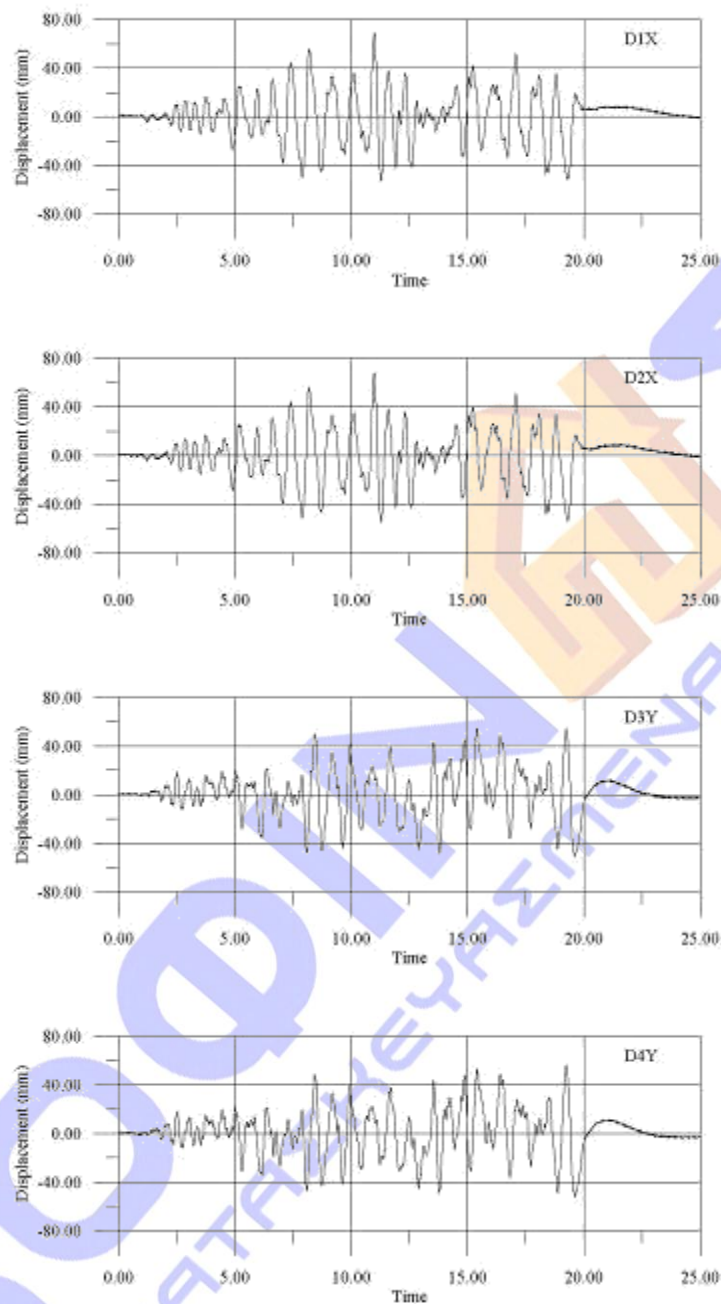
Achieved Table X, Y and Z Displacement time histories.



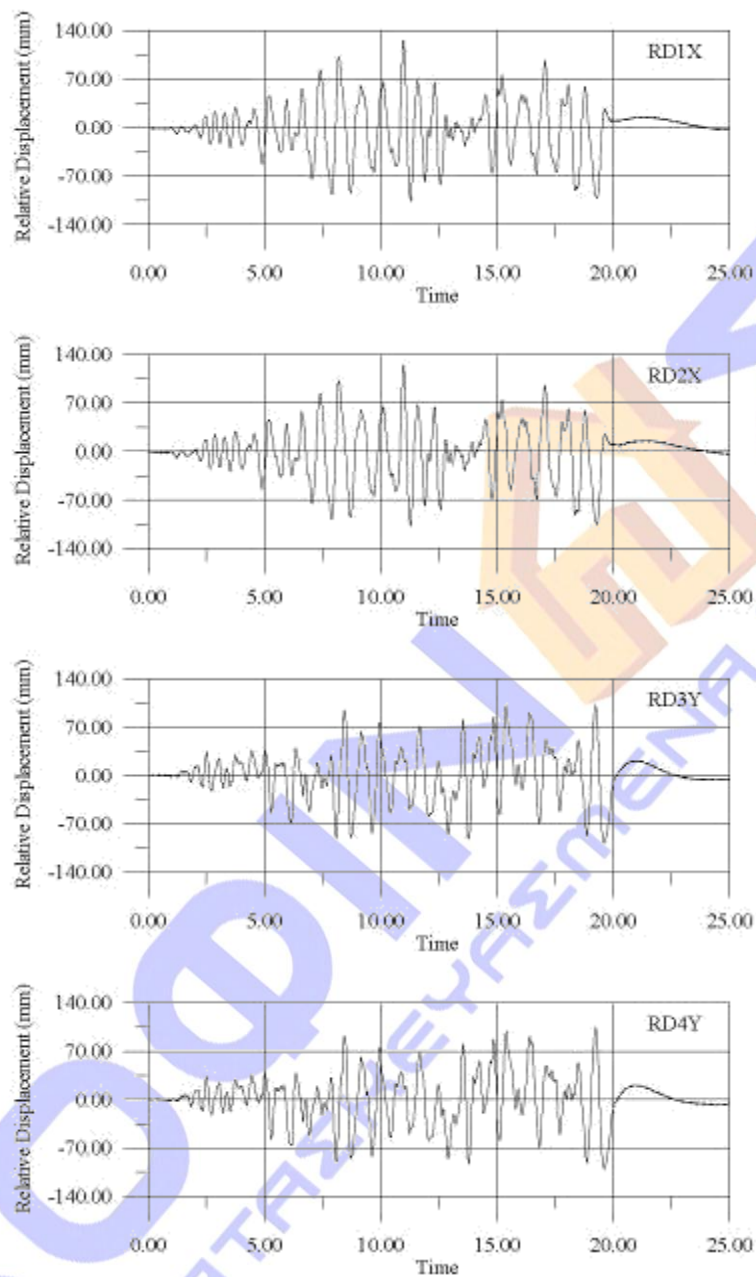
Acceleration time histories of measurement points A1X, A2X, A3Y and A4Y.



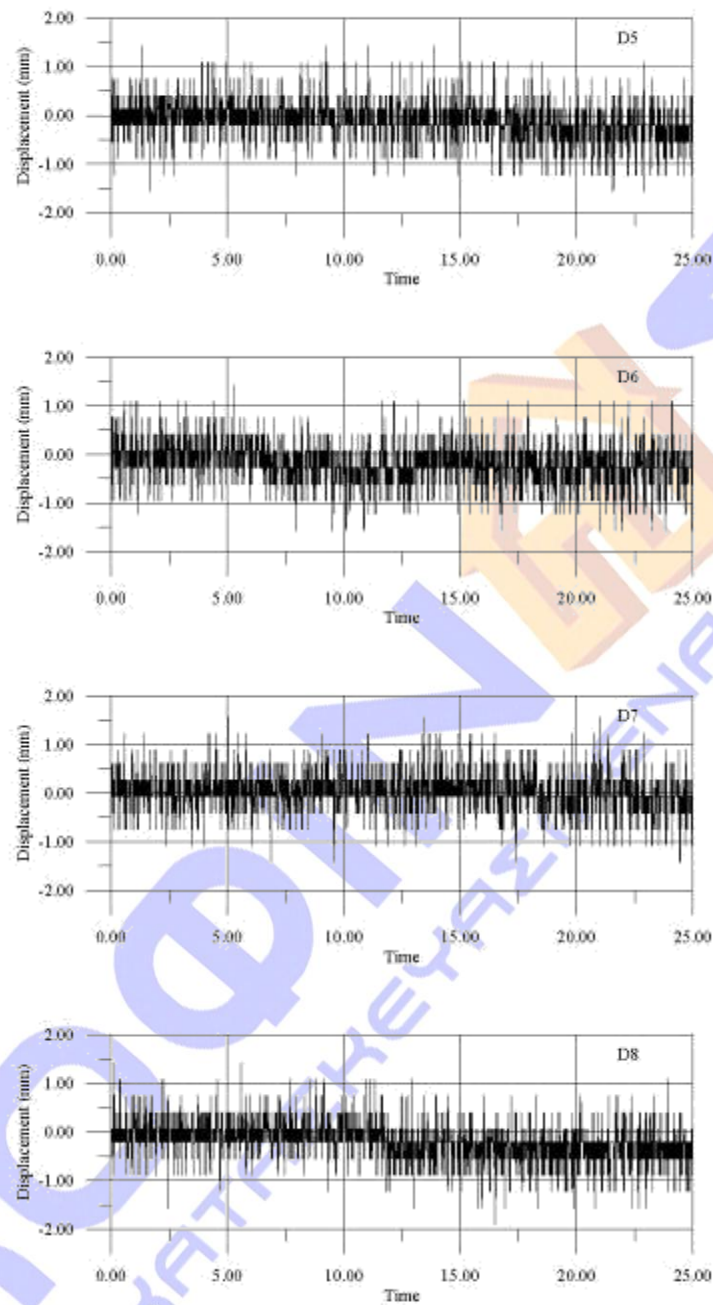
Acceleration time histories of measurement points A5X, A5Y and A5Z.



Absolute displacement time histories of measurement points D1X, D2X, D3Y and D4Y.



Relative Displacement time histories of measurement points RD1X, RD2X, RD3Y and RD4Y.



Displacement time histories of measurement points D5, D6, D7 and D8.

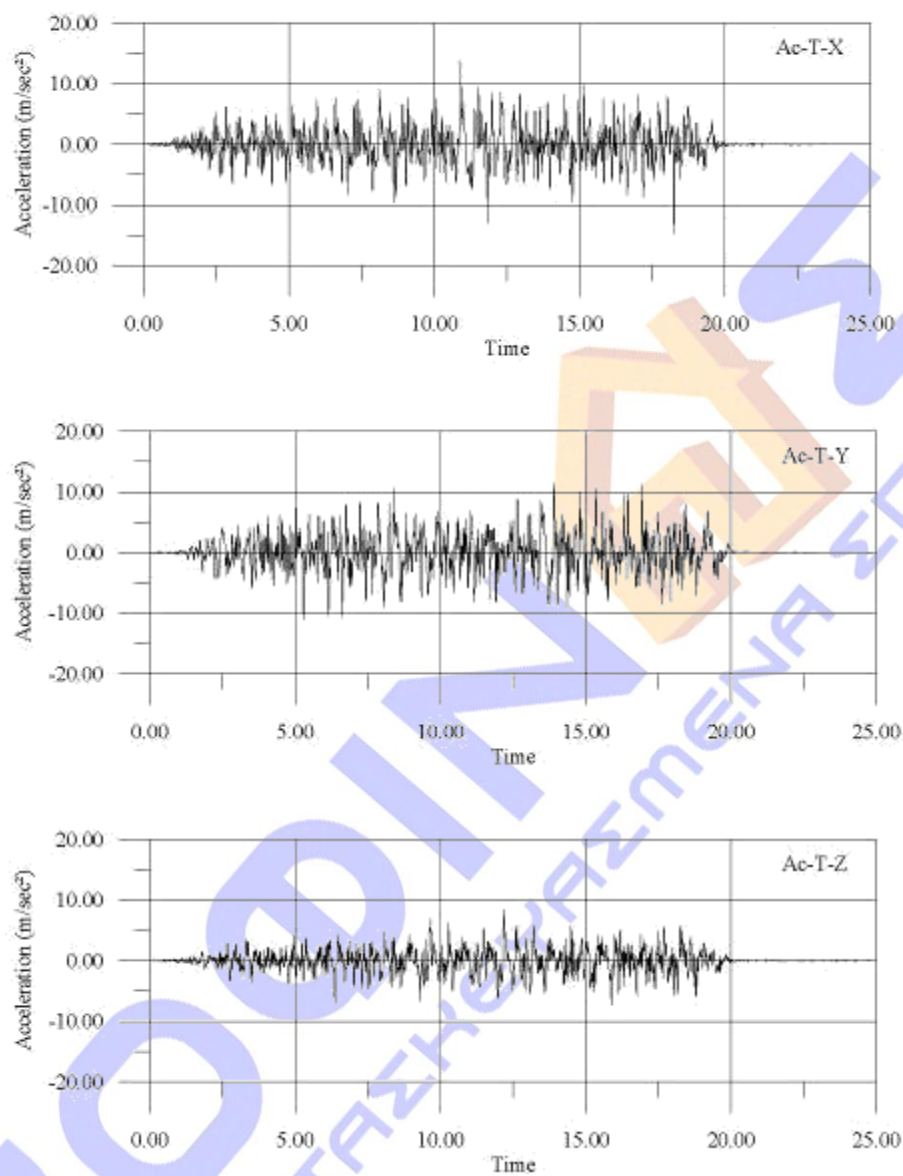
NTUA LEE	<b>SEISMIC TEST</b> Seismic Test of Wall Model system of the company NIC. KOFINAS – MICH. KOFINAS Prefabricated Houses		
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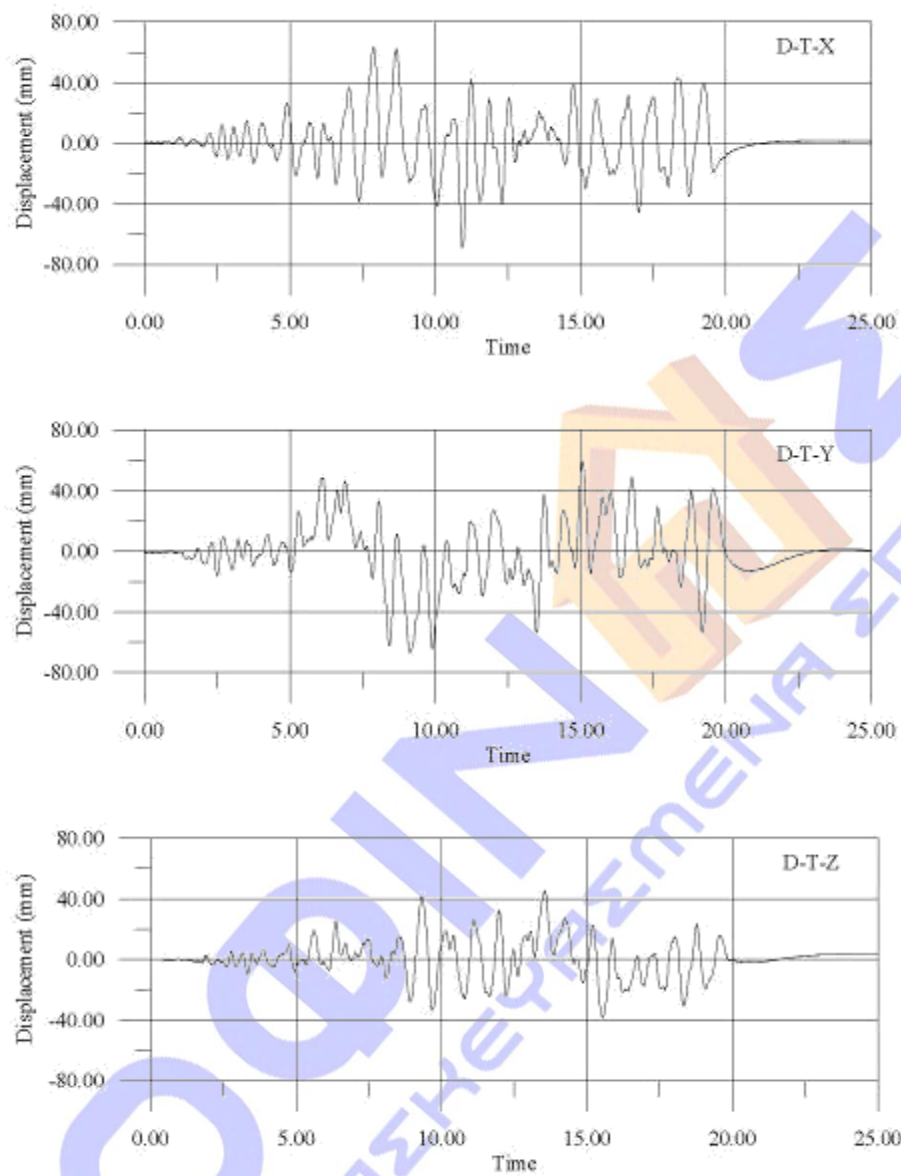
NTUA LEE	<b>SEISMIC TEST</b> Seismic Test of Wall Model system of the company NIC. KOFINAS – MICH. KOFINAS Prefabricated Houses	
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## TEST 12

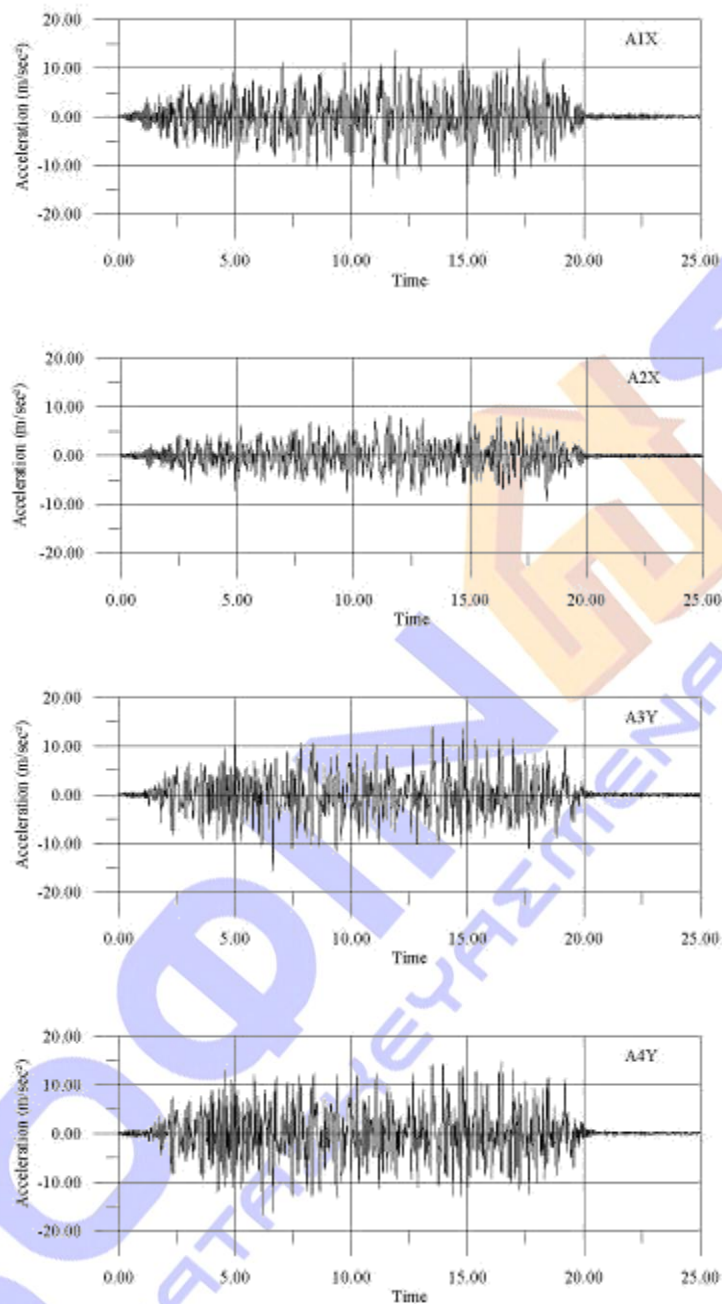
ΚΟΦΙΝΑΣ  
ΠΡΟΚΑΤΑΣΚΕΥΑΣΜΕΝΑ ΣΠΙΤΙΑ



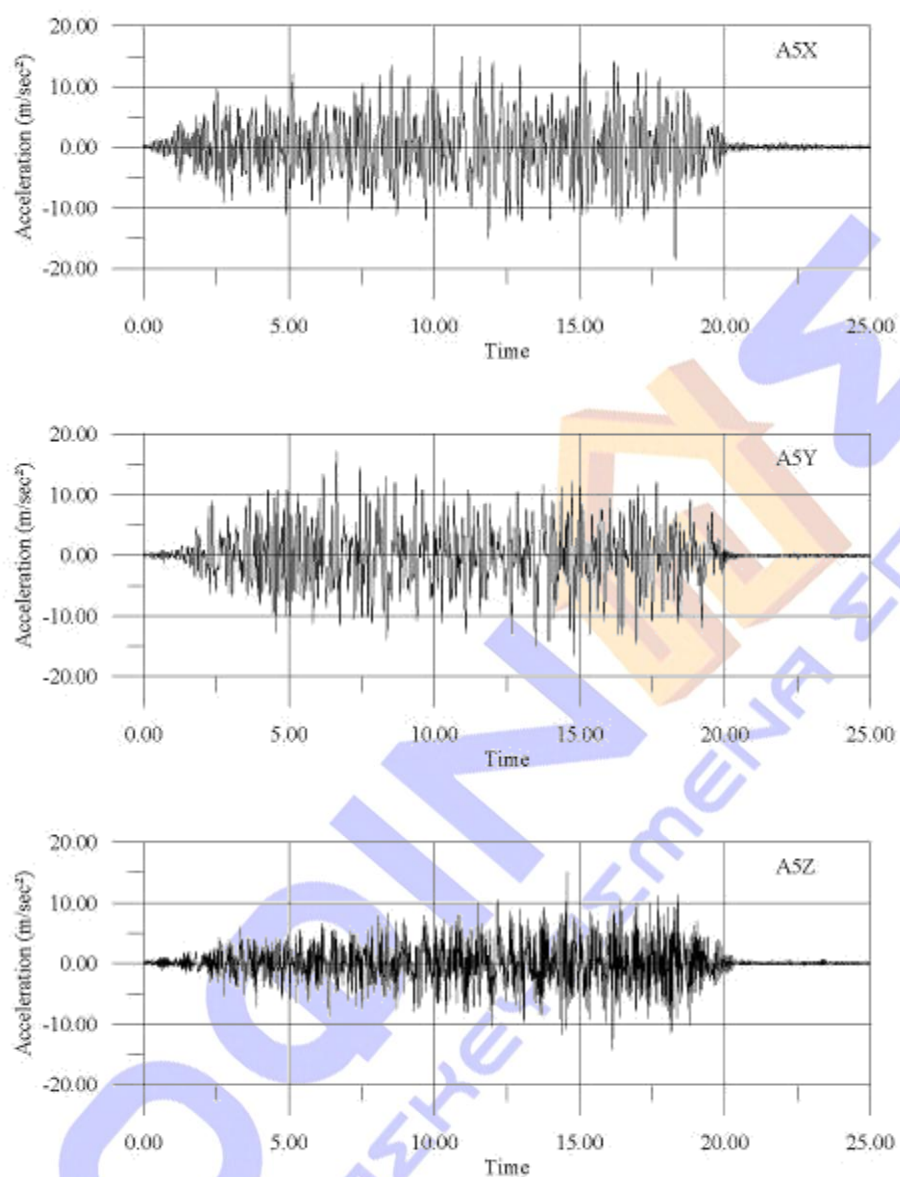
Achieved Table X, Y and Z Acceleration time histories.



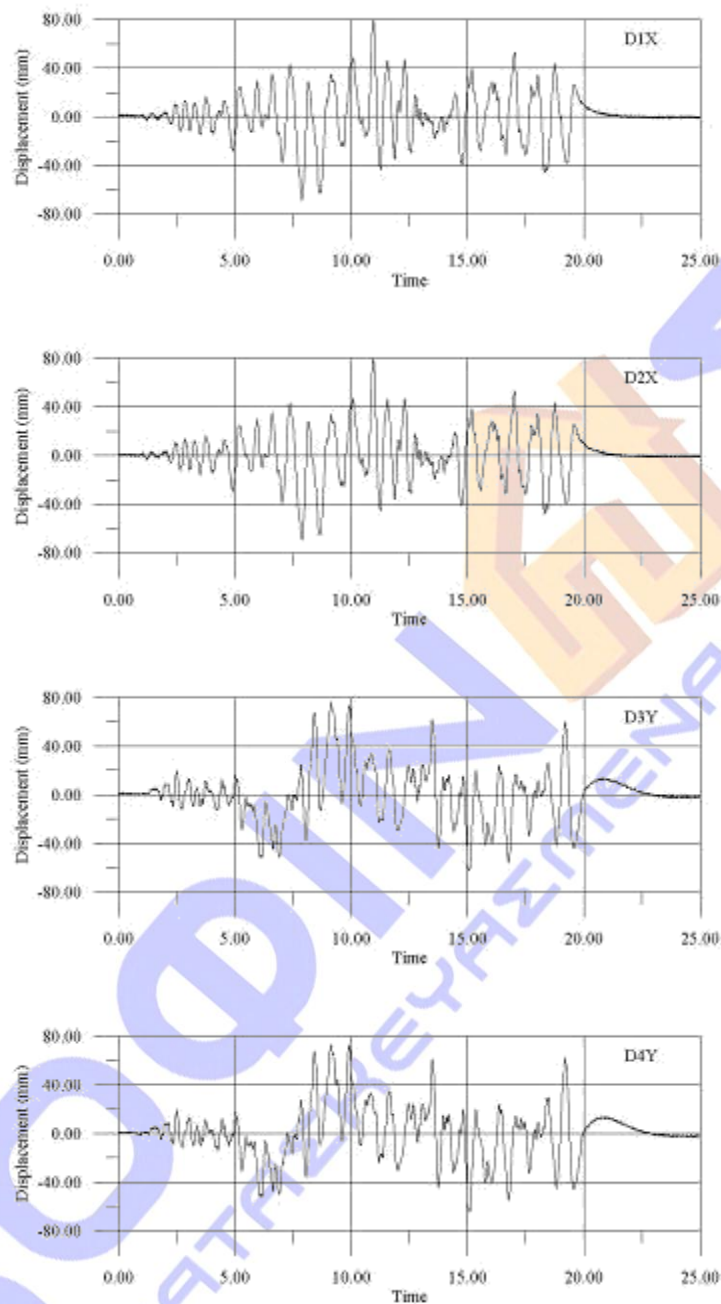
Achieved Table X, Y and Z Displacement time histories.



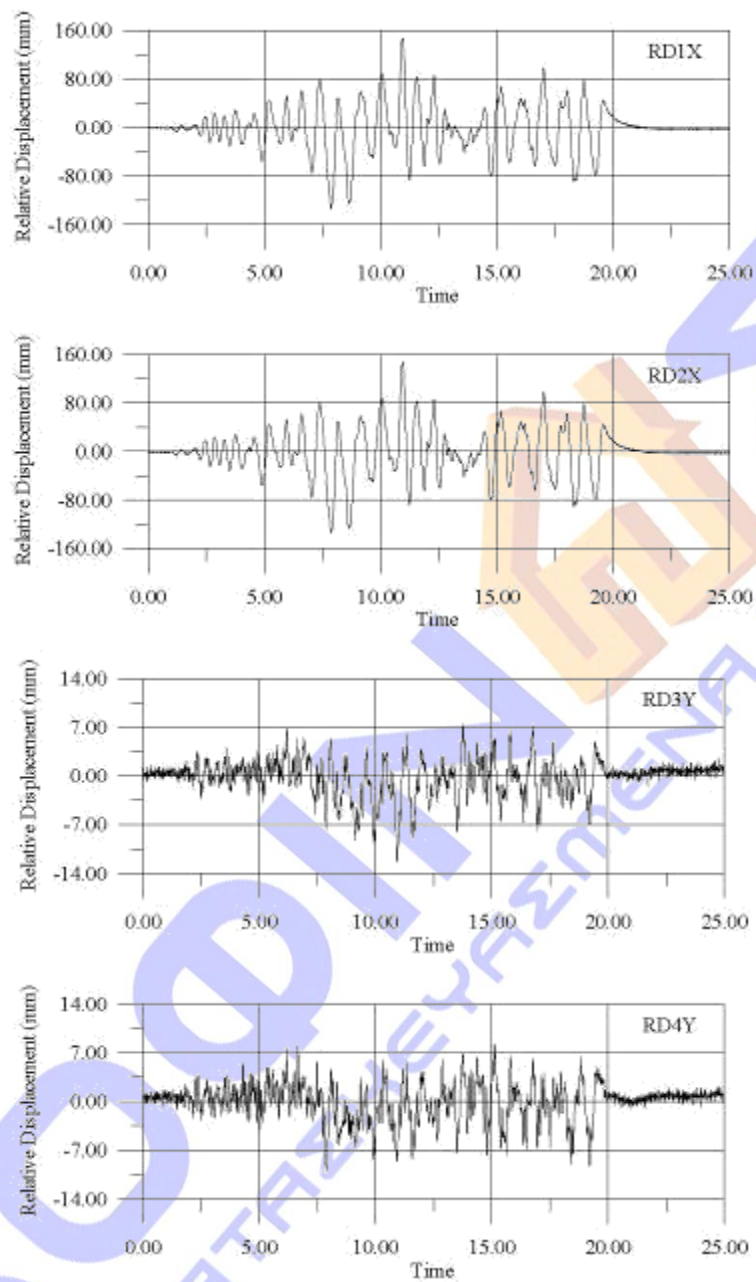
Acceleration time histories of measurement points A1X, A2X, A3Y and A4Y.



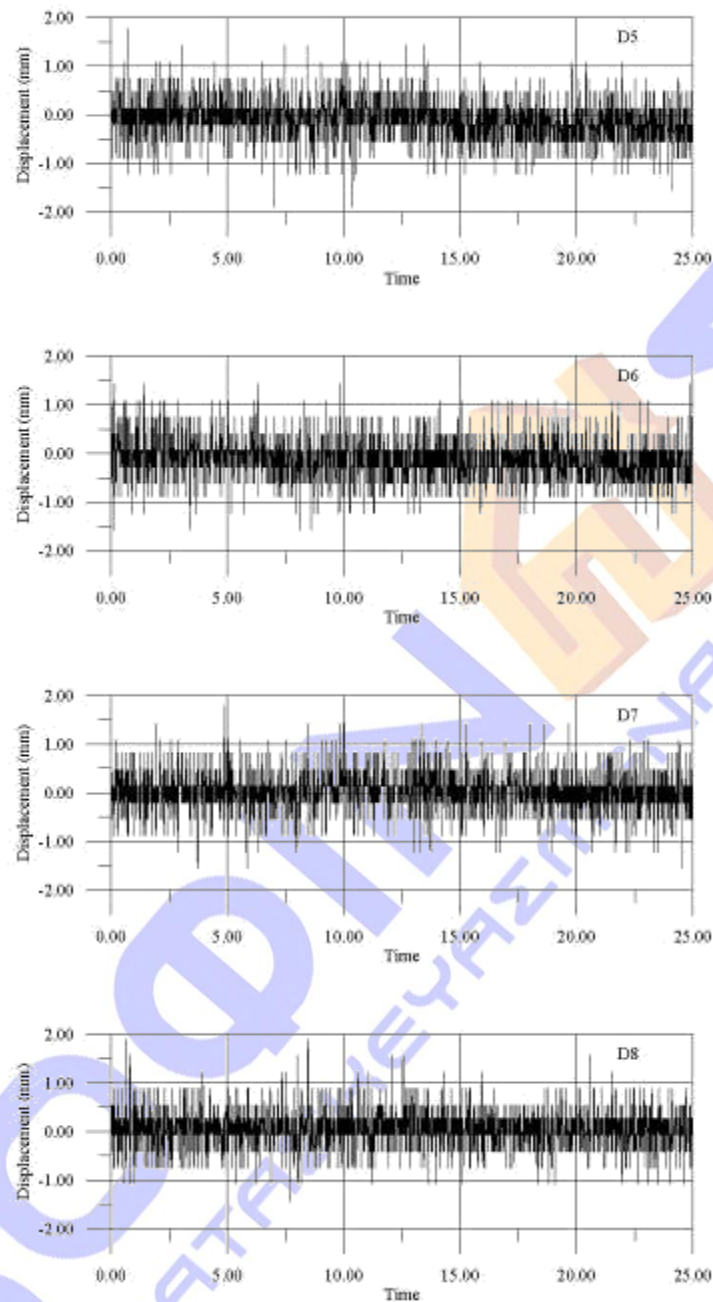
Acceleration time histories of measurement points A5X, A5Y and A5Z.



Absolute displacement time histories of measurement points D1X, D2X, D3Y and D4Y.



Relative Displacement time histories of measurement points RD1X, RD2X, RD3Y and RD4Y.

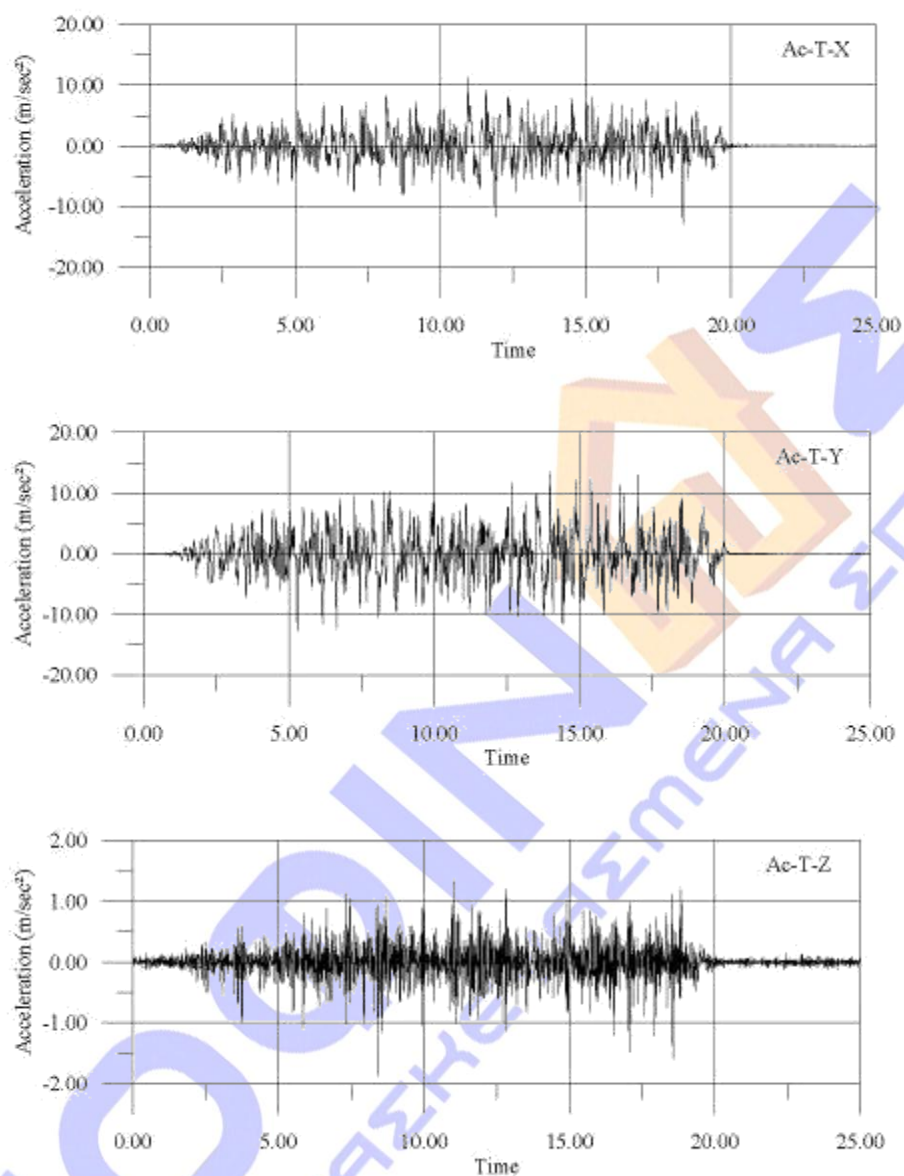


Displacement time histories of measurement points D5, D6, D7 and D8.

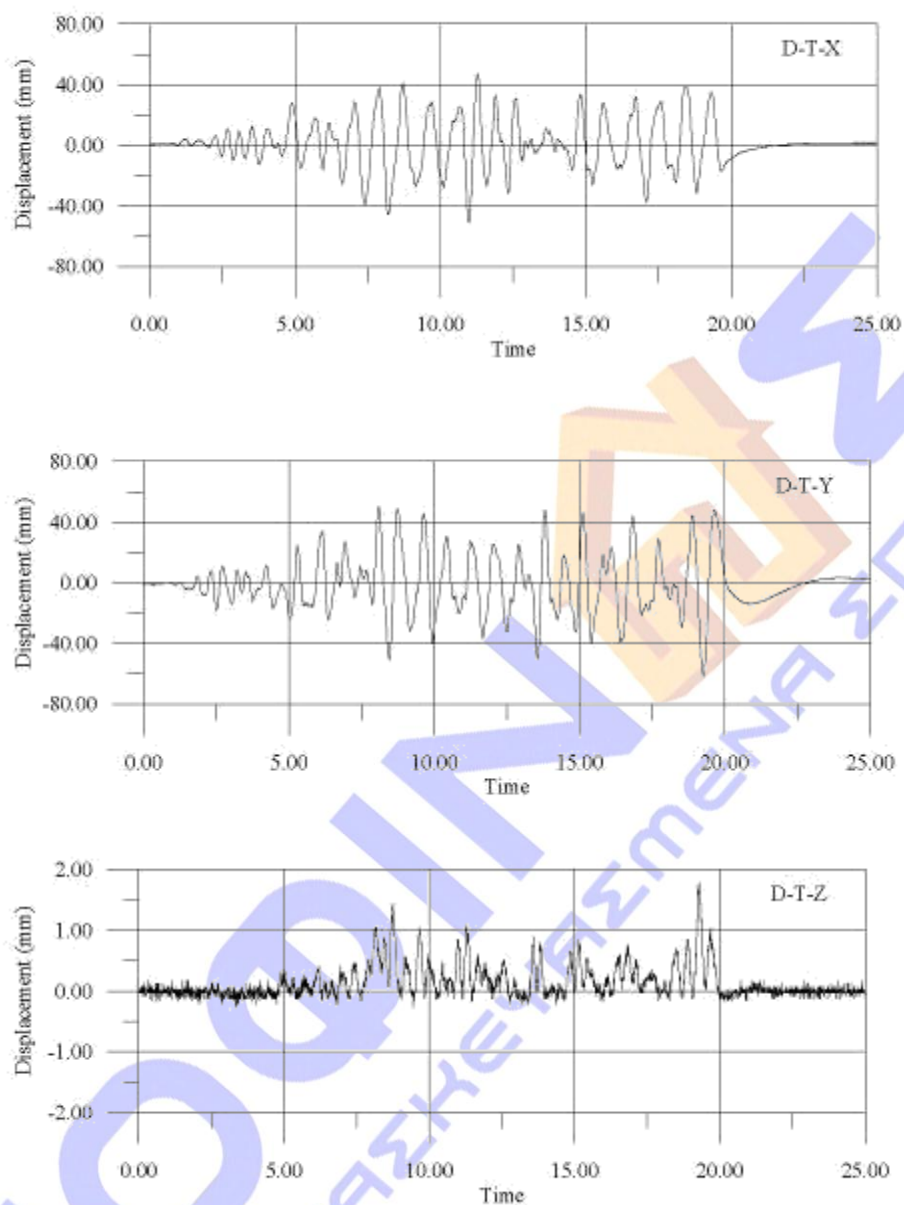
NTUA LEE	<b>SEISMIC TEST</b> Seismic Test of Wall Model system of the company NIC. KOFINAS – MICH. KOFINAS Prefabricated Houses	
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## TEST 13

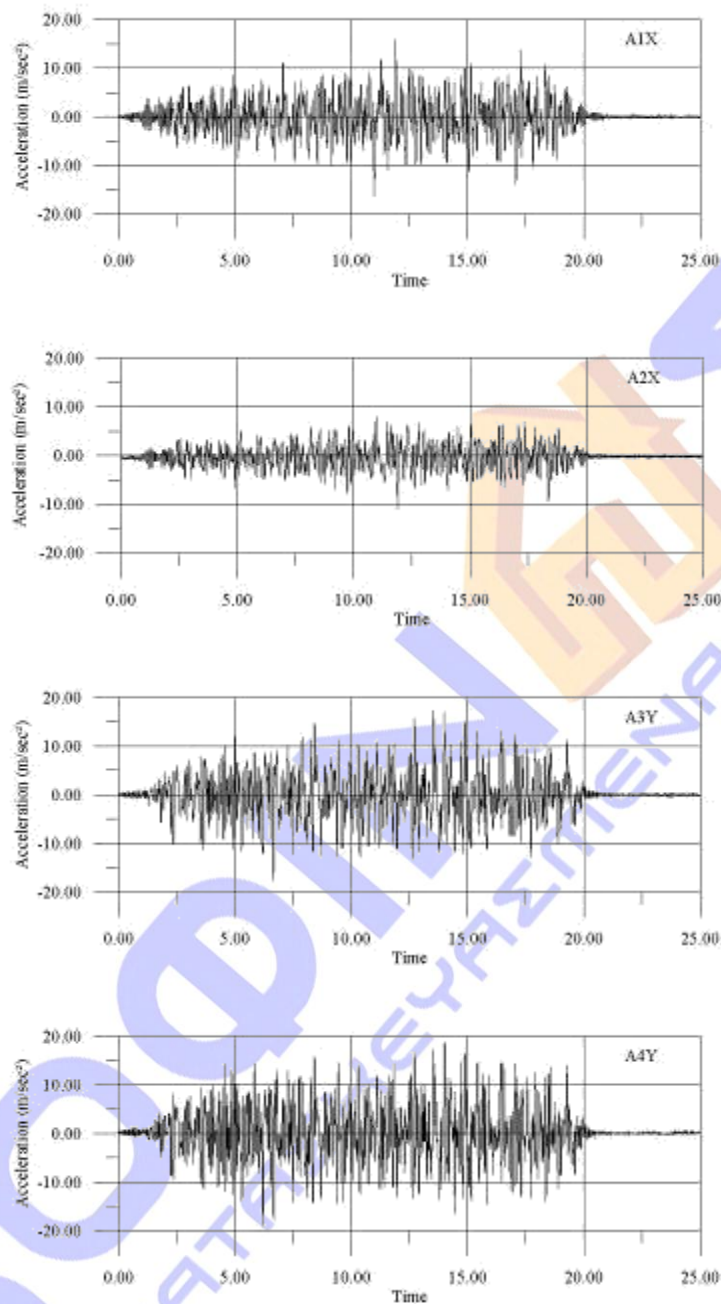




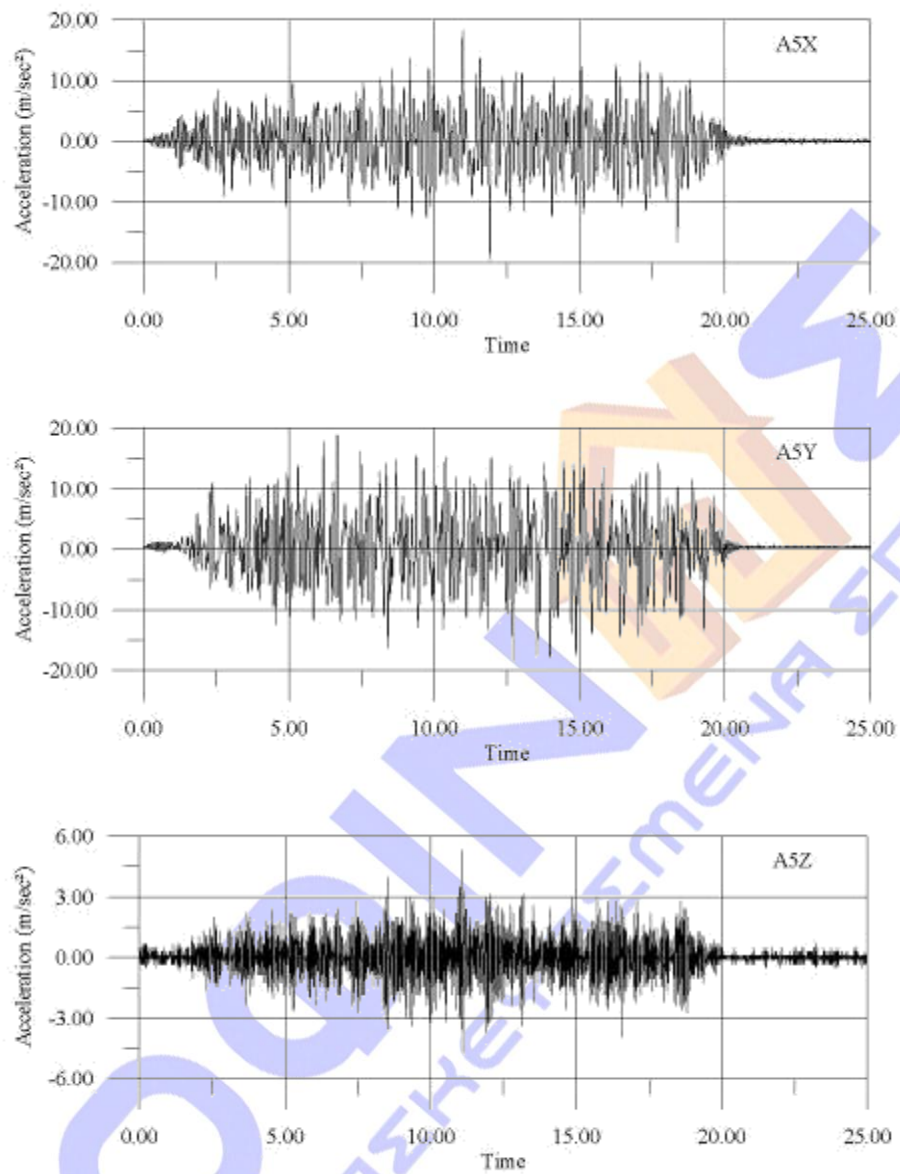
Achieved Table X, Y and Z Acceleration time histories.



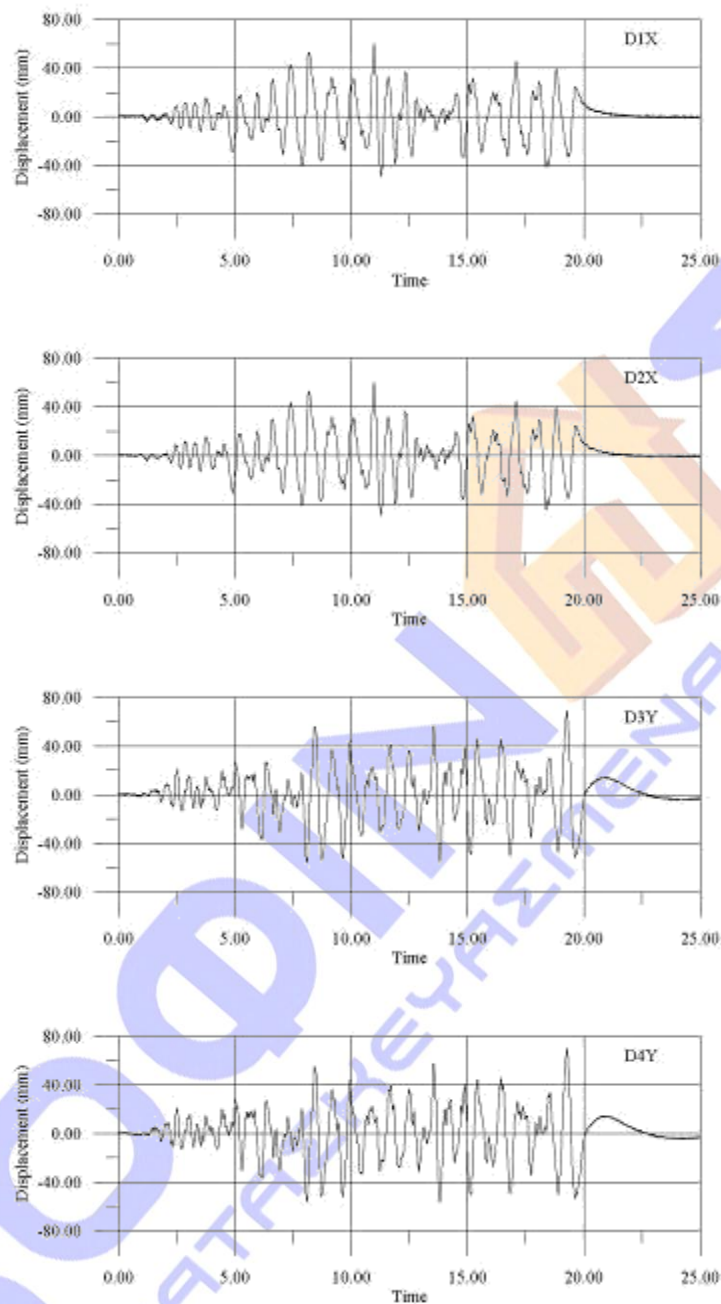
Achieved Table X, Y and Z Displacement time histories.



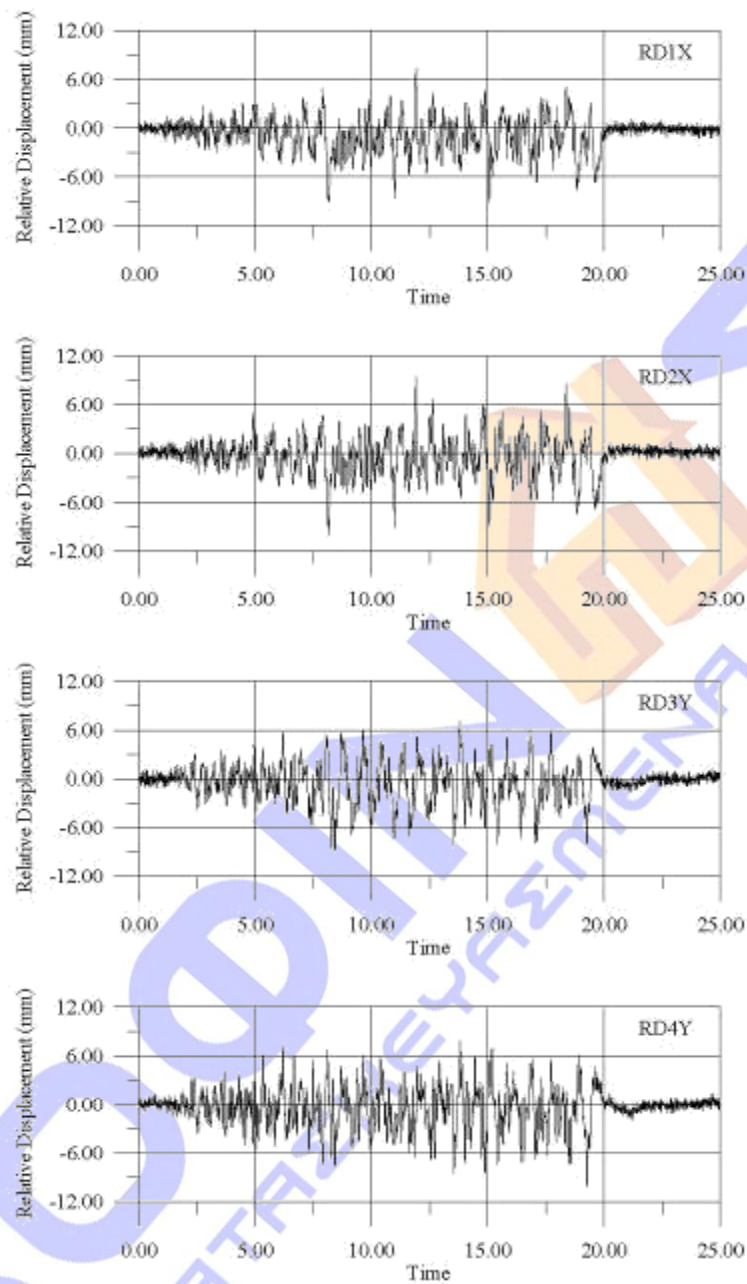
Acceleration time histories of measurement points A1X, A2X, A3Y and A4Y.



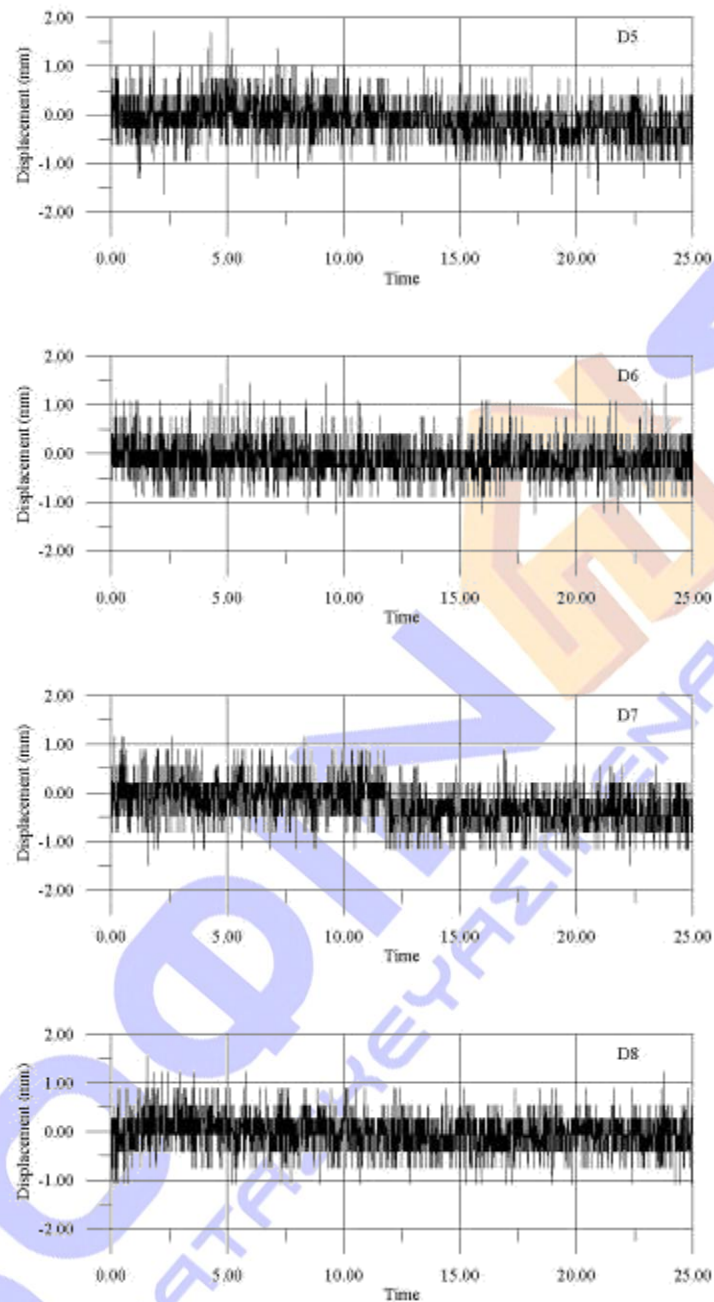
Acceleration time histories of measurement points A5X, A5Y and A5Z.



Absolute displacement time histories of measurement points D1X, D2X, D3Y and D4Y.



Relative Displacement time histories of measurement points RD1X, RD2X, RD3Y and RD4Y.

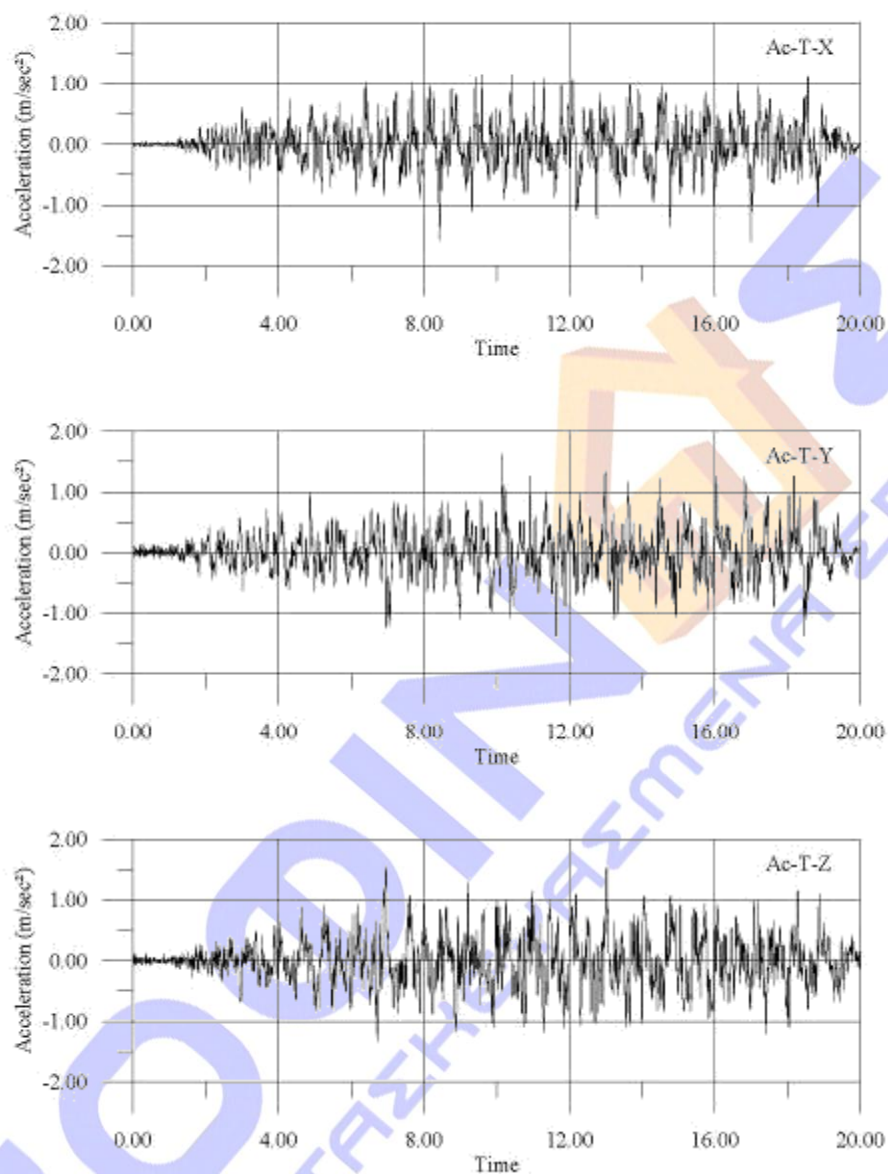


Displacement time histories of measurement points D5, D6, D7 and D8.

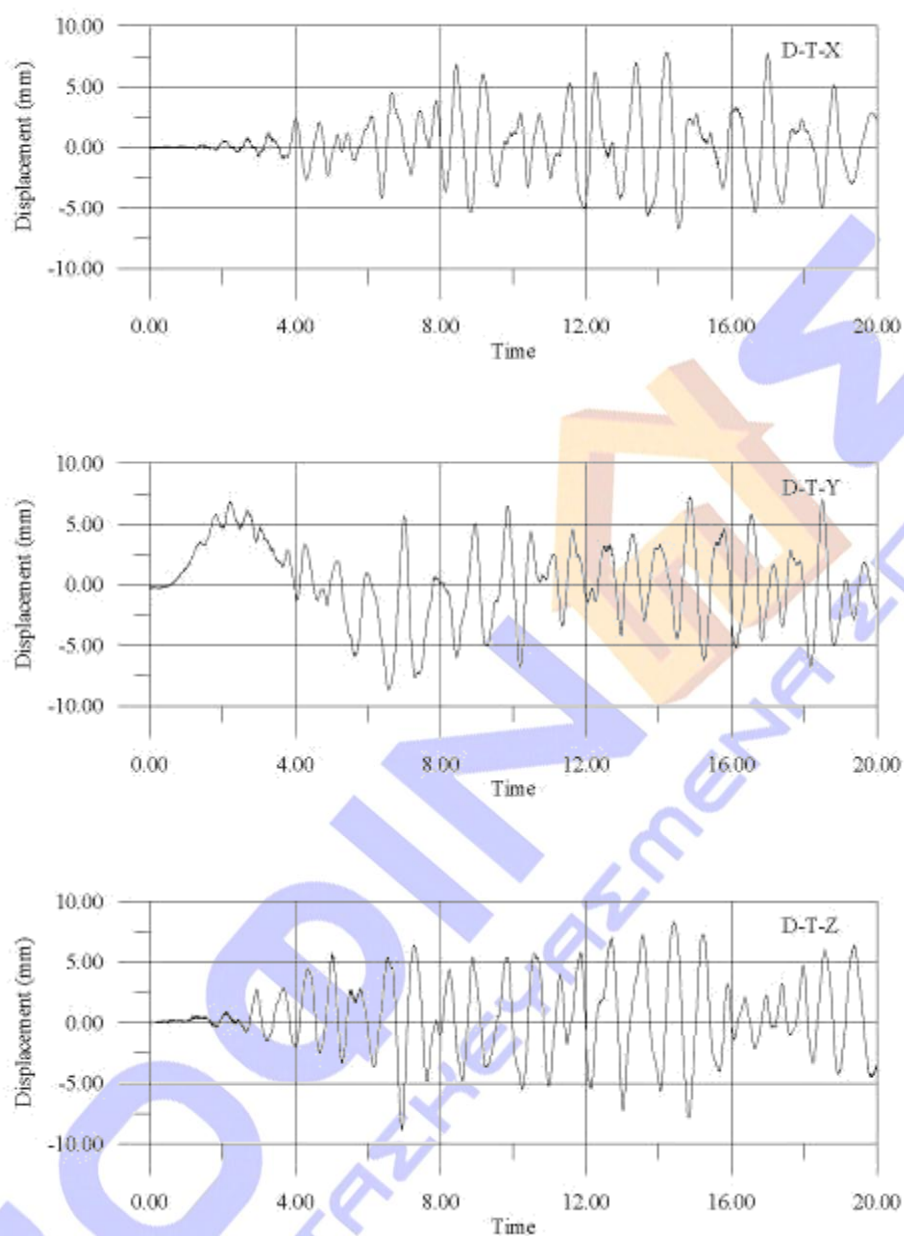
NTUA LEE	<b>SEISMIC TEST</b> Seismic Test of Wall Model system of the company NIC. KOFINAS – MICH. KOFINAS Prefabricated Houses	
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## TEST 14

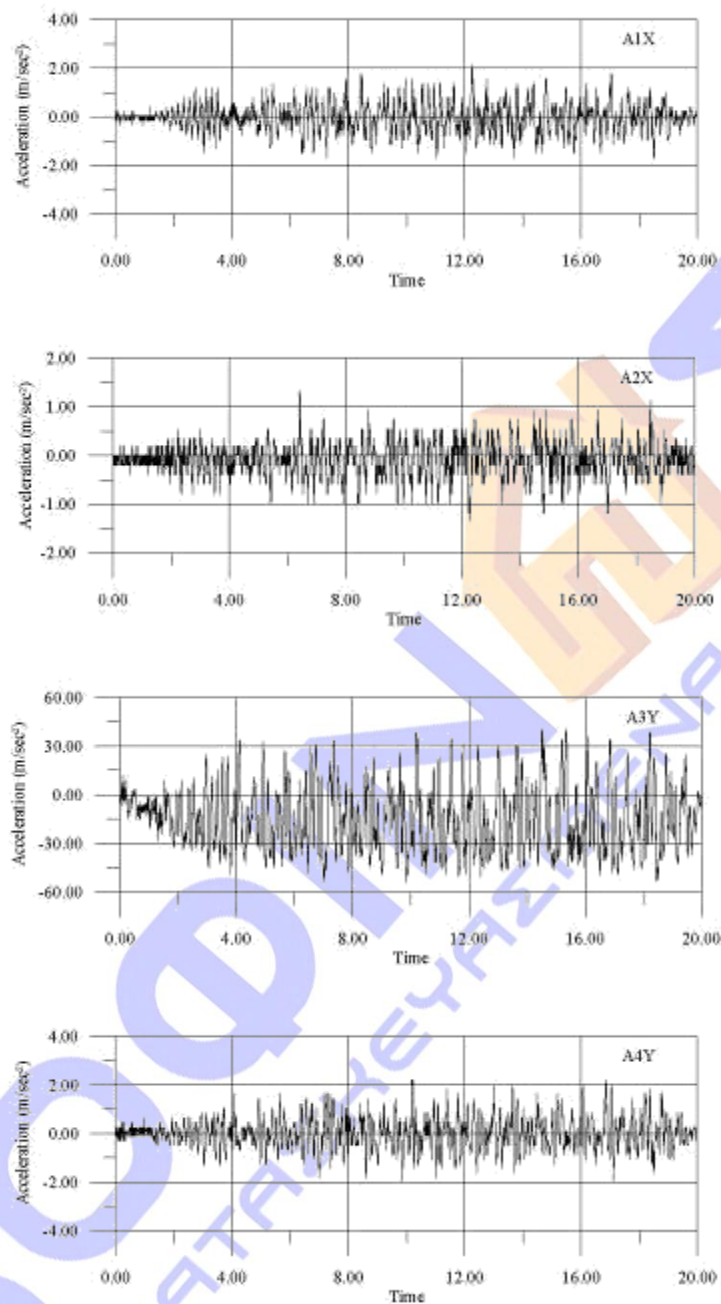
**ΚΟΦΙΝΑΣ**  
 ΠΡΟΚΑΤΑΣΚΕΥΑΣΜΕΝΑ ΣΠΙΤΙΑ



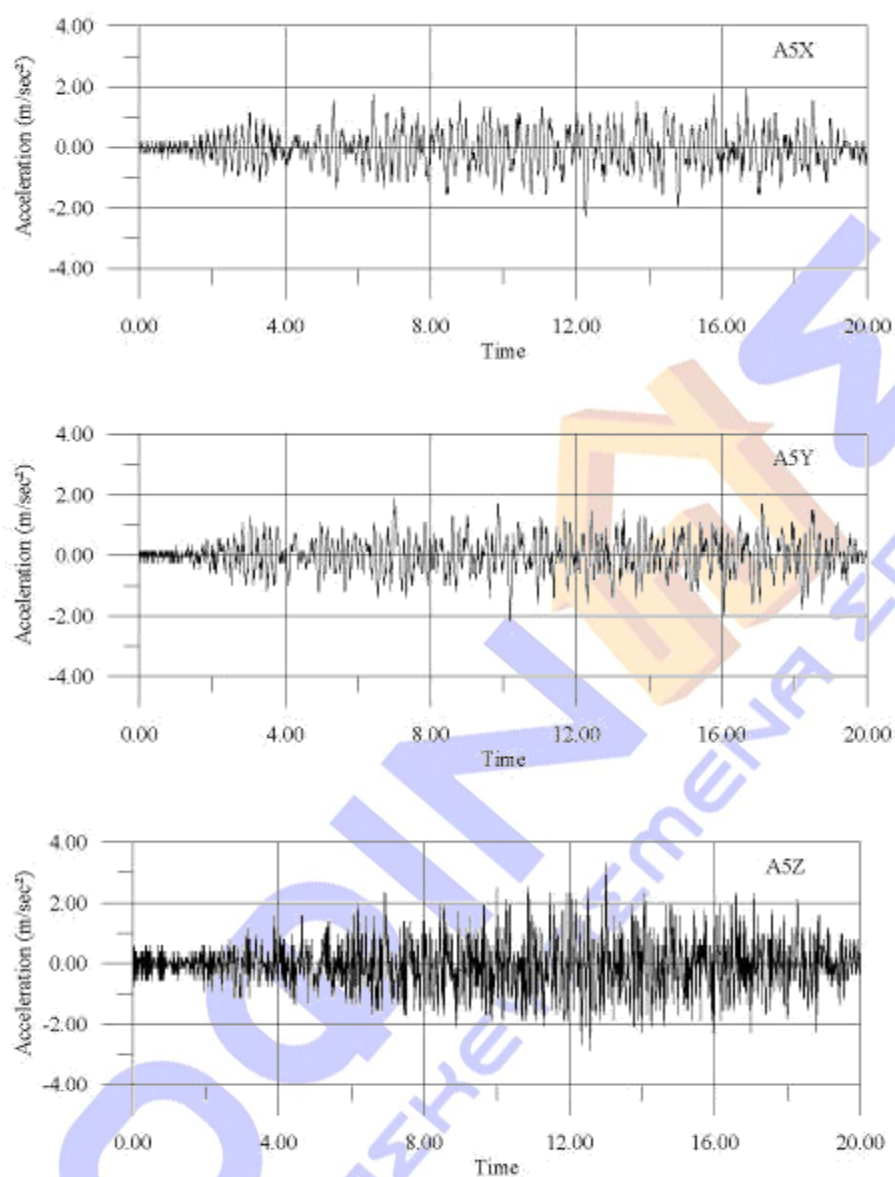
Achieved Table X, Y and Z Acceleration time histories.



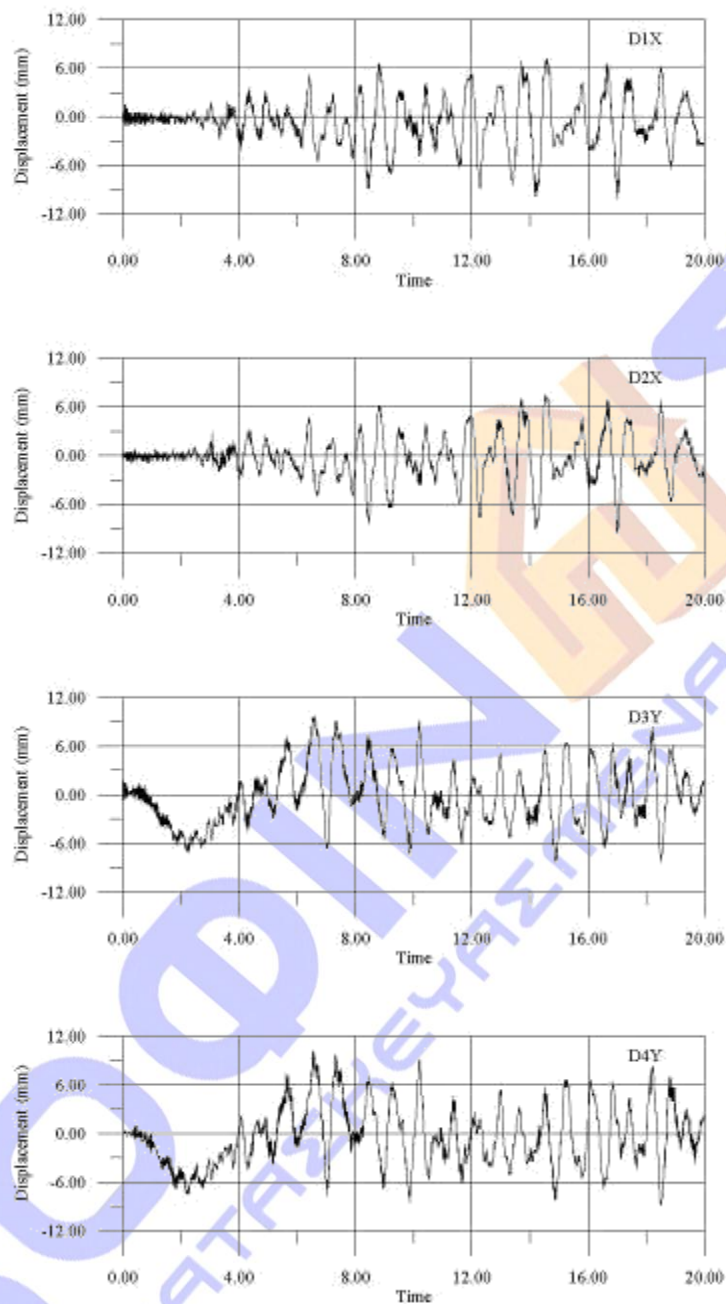
Achieved Table X, Y and Z Displacement time histories.



Acceleration time histories of measurement points A1X, A2X, A3Y and A4Y.



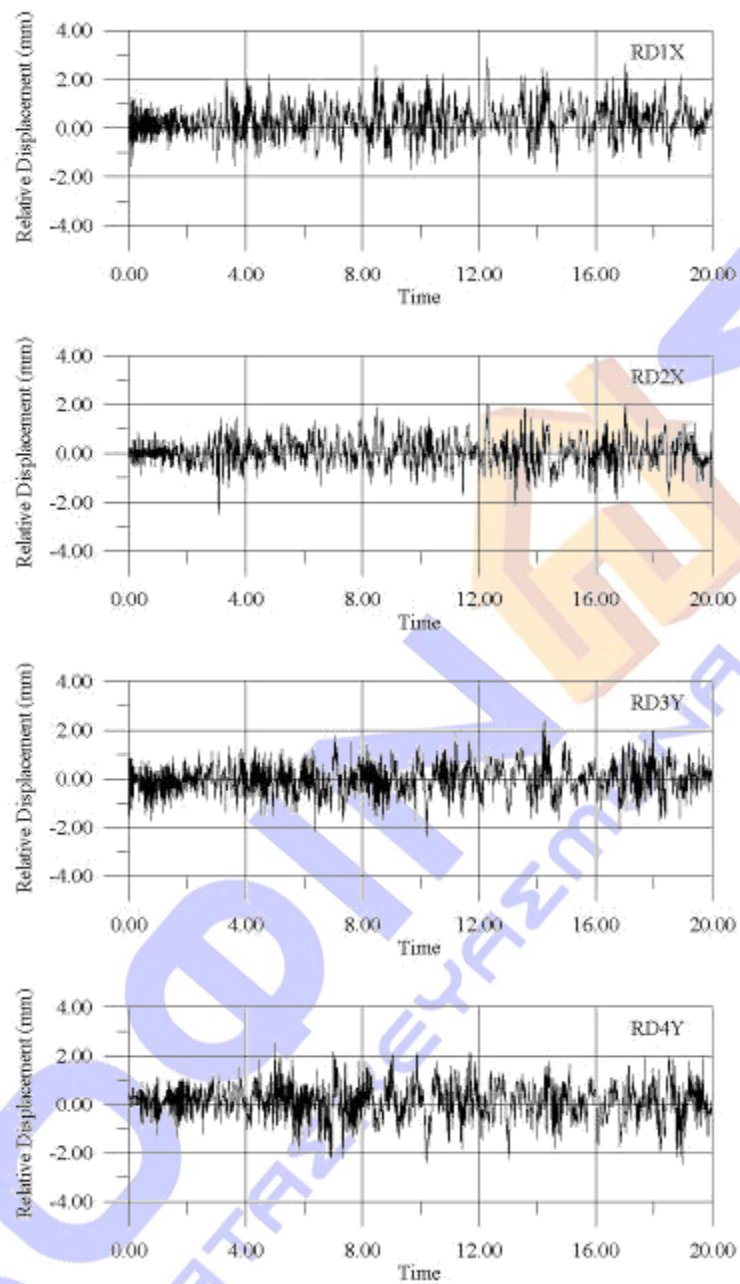
Acceleration time histories of measurement points A5X, A5Y and A5Z.



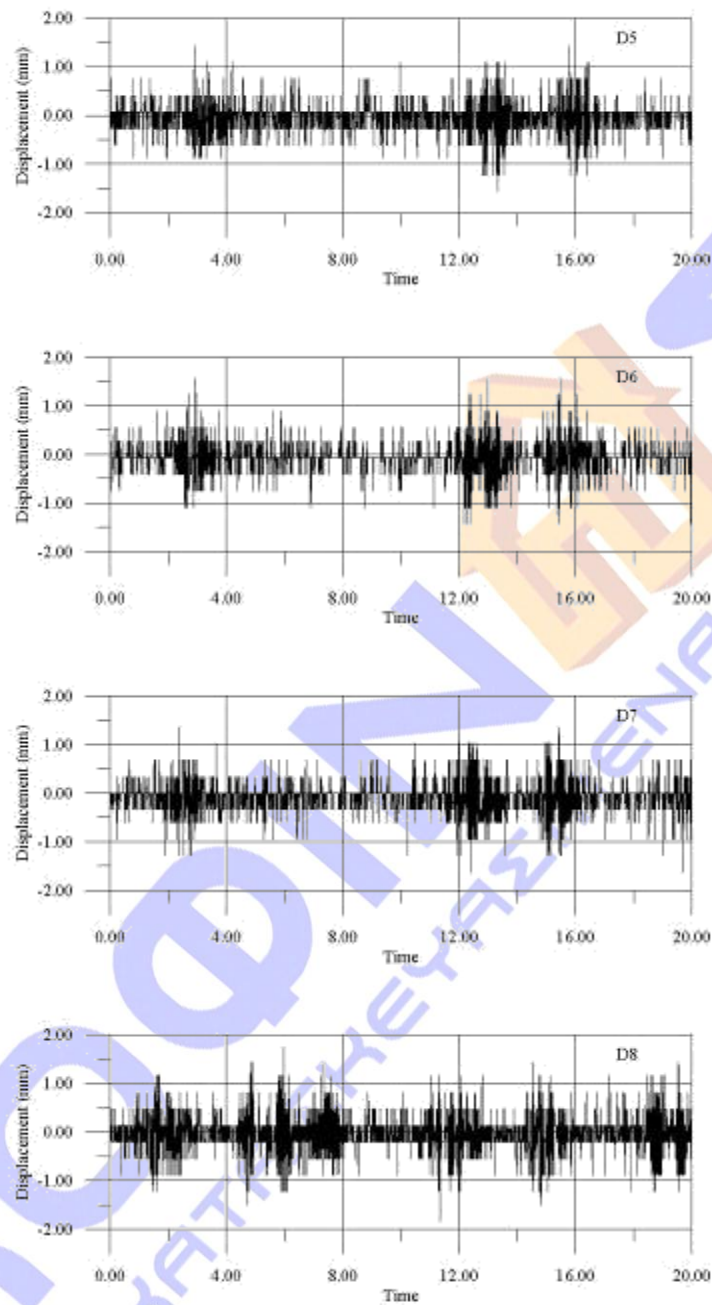
Absolute displacement time histories of measurement points D1X, D2X, D3Y and D4Y.

NTUA LEE	<b>SEISMIC TEST</b> Seismic Test of Wall Model system of the company NIC. KOFINAS – MICH. KOFINAS Prefabricated Houses		
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Relative Displacement time histories of measurement points RD1X, RD2X, RD3Y and RD4Y.



Displacement time histories of measurement points D5, D6, D7 and D8.

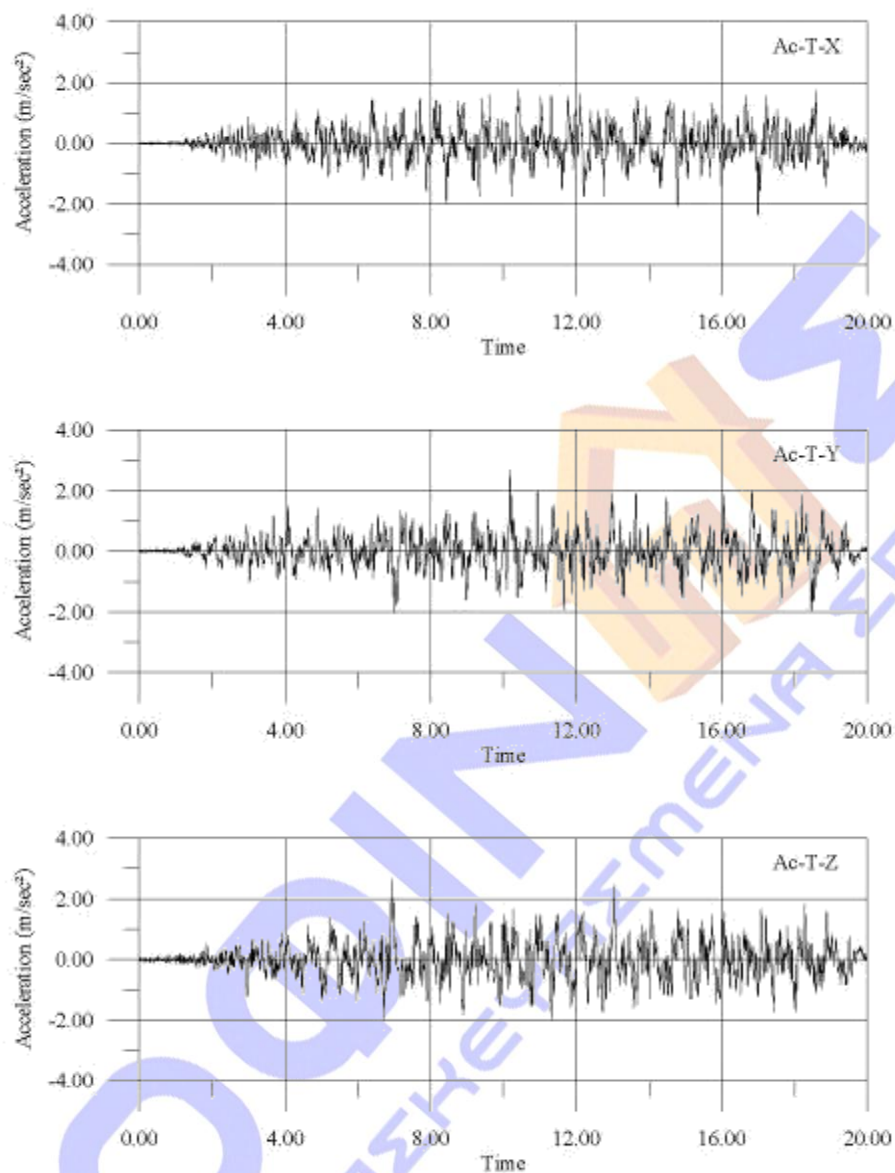
NTUA LEE	<b>SEISMIC TEST</b> Seismic Test of Wall Model system of the company NIC. KOFINAS – MICH. KOFINAS Prefabricated Houses	
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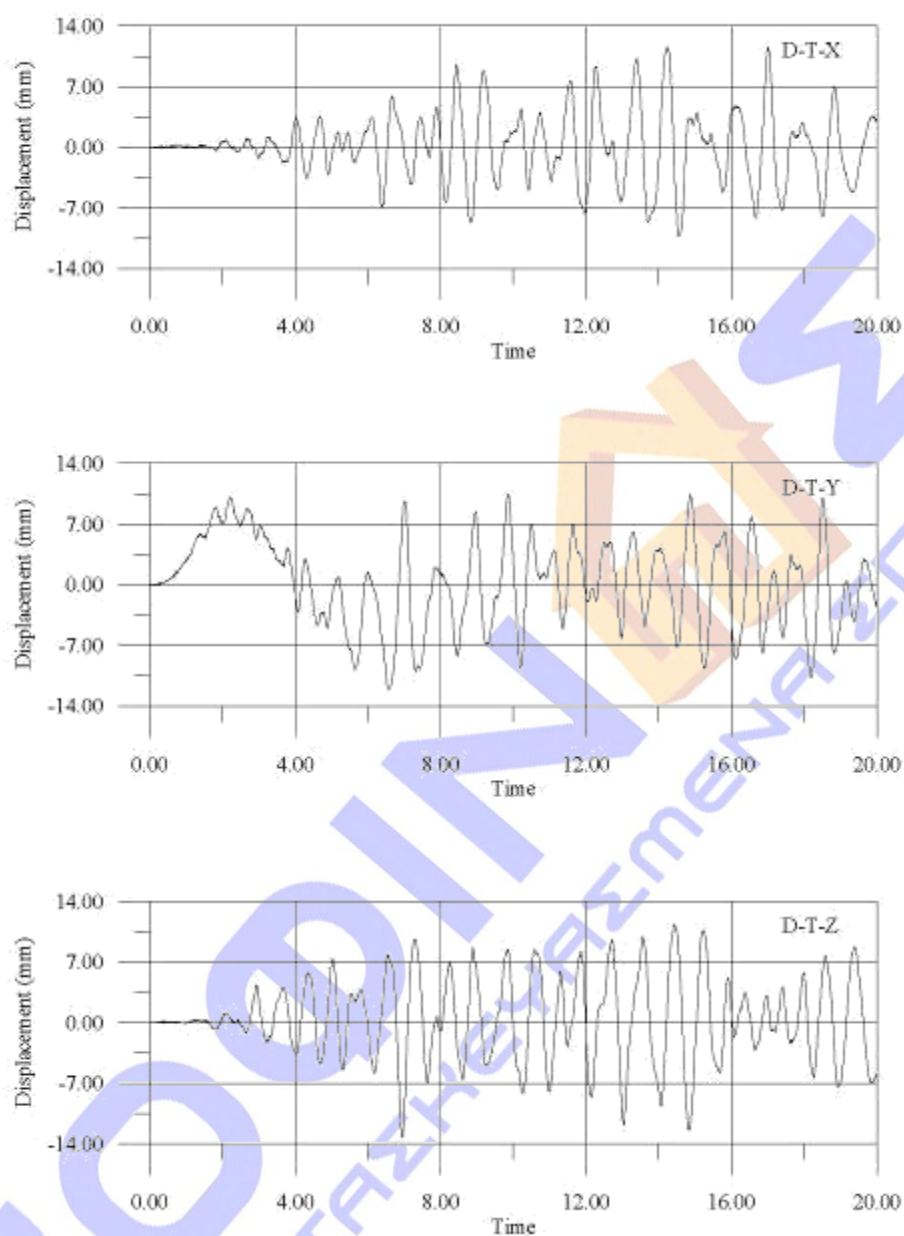
NTUA LEE	<b>SEISMIC TEST</b> Seismic Test of Wall Model system of the company NIC. KOFINAS – MICH. KOFINAS Prefabricated Houses	
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## TEST 15

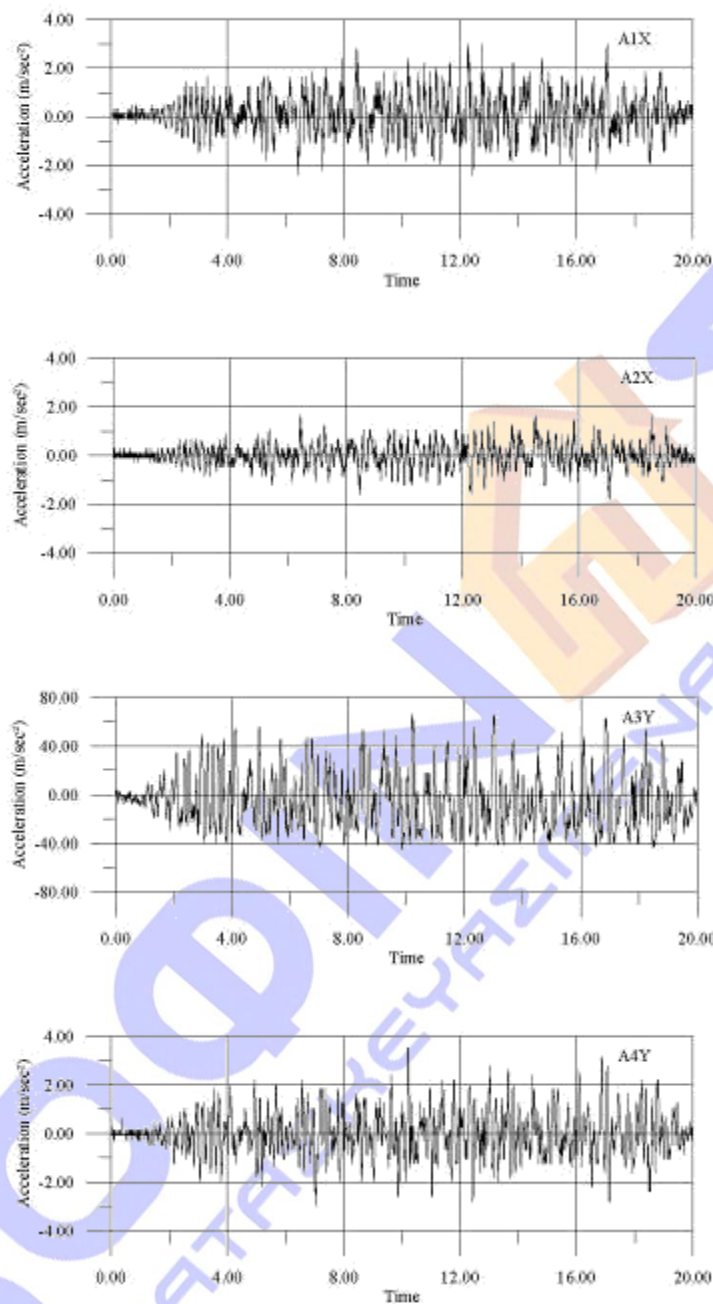
ΚΟΦΙΝΑΣ  
ΠΡΟΚΑΤΑΣΚΕΥΑΣΜΕΝΑ ΣΠΙΤΙΑ



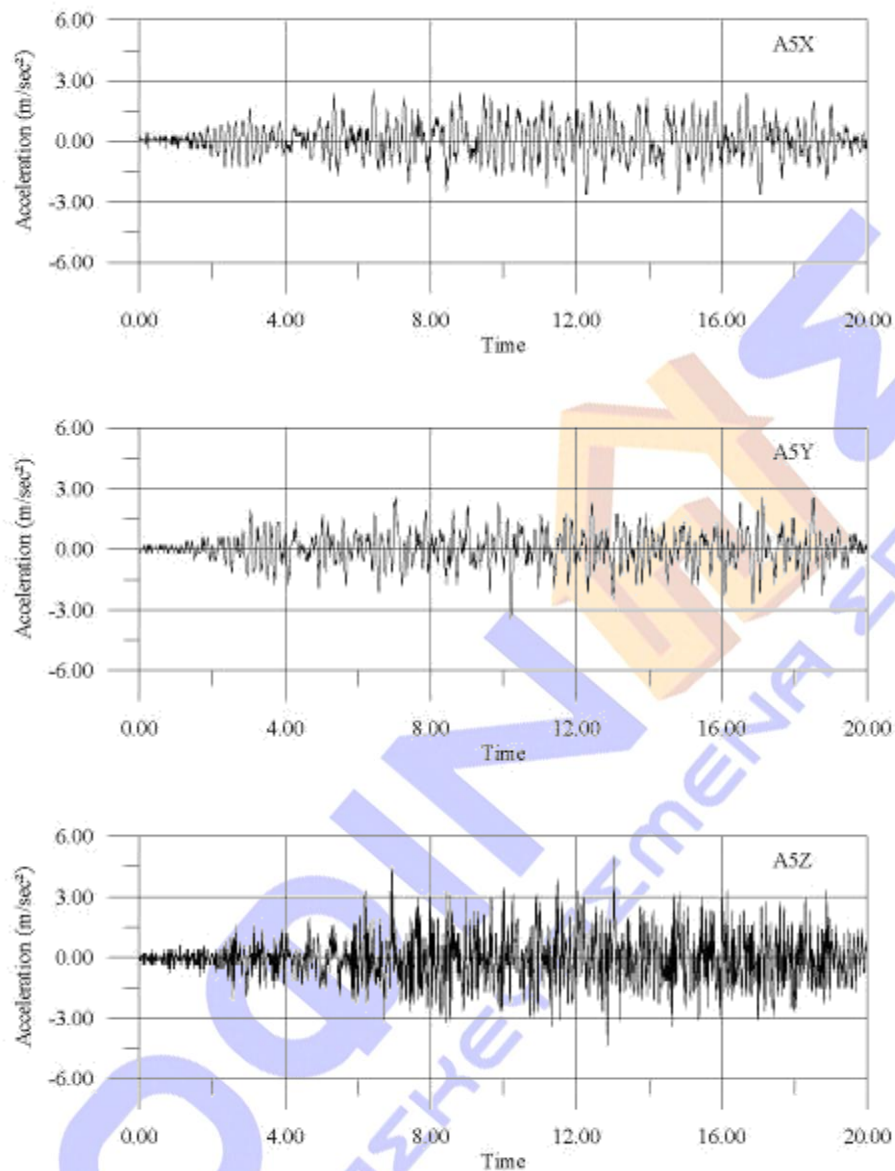
Achieved Table X, Y and Z Acceleration time histories.



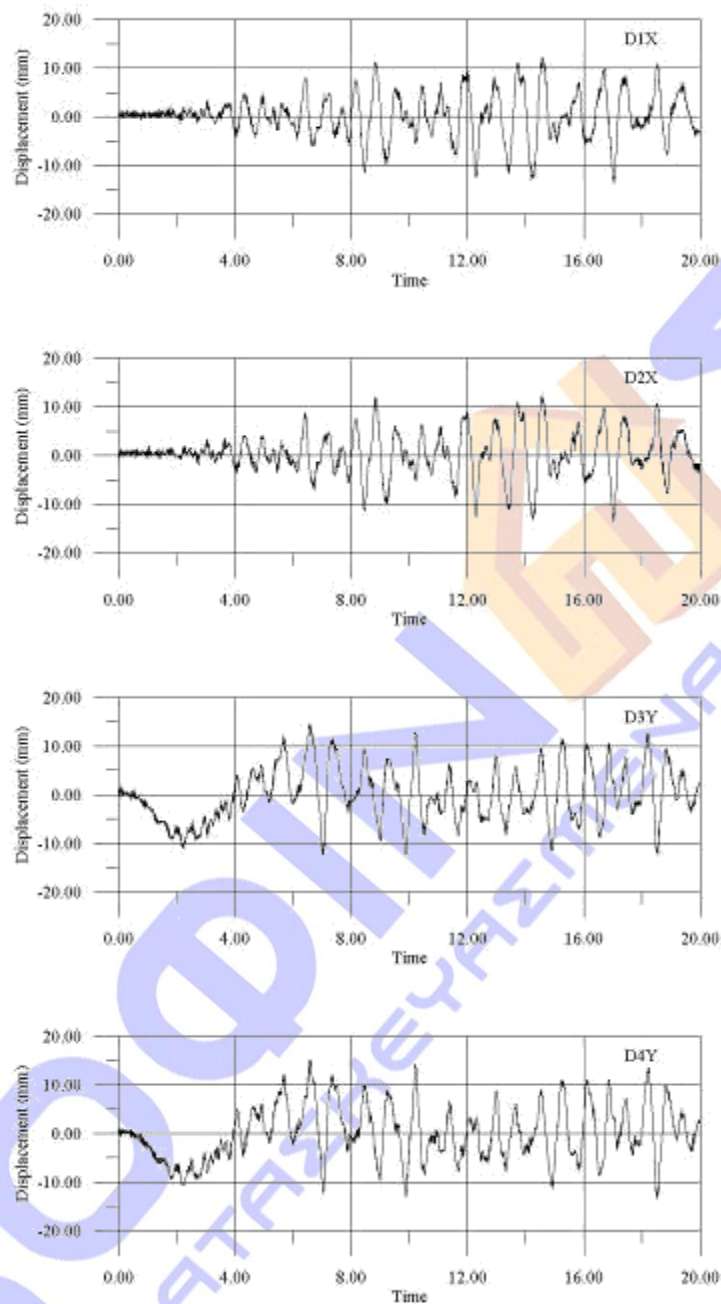
Achieved Table X, Y and Z Displacement time histories.



Acceleration time histories of measurement points A1X, A2X, A3Y and A4Y.



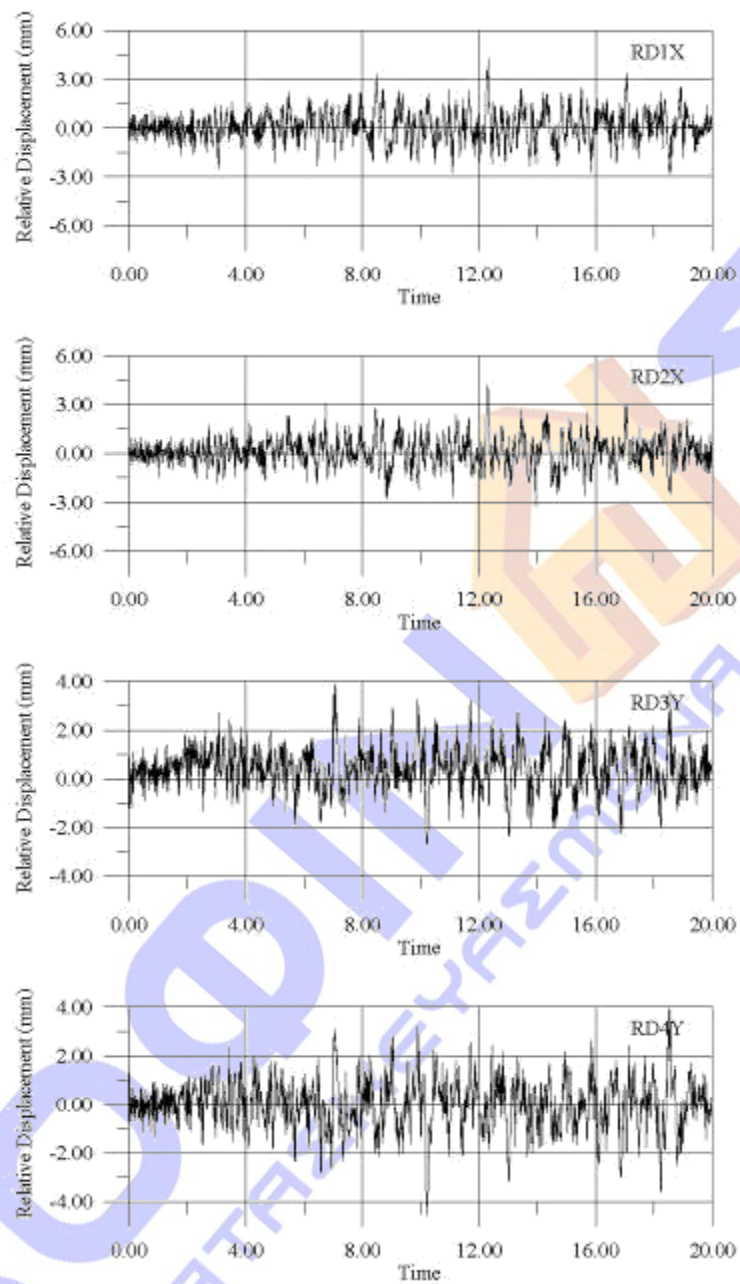
Acceleration time histories of measurement points A5X, A5Y and A5Z.



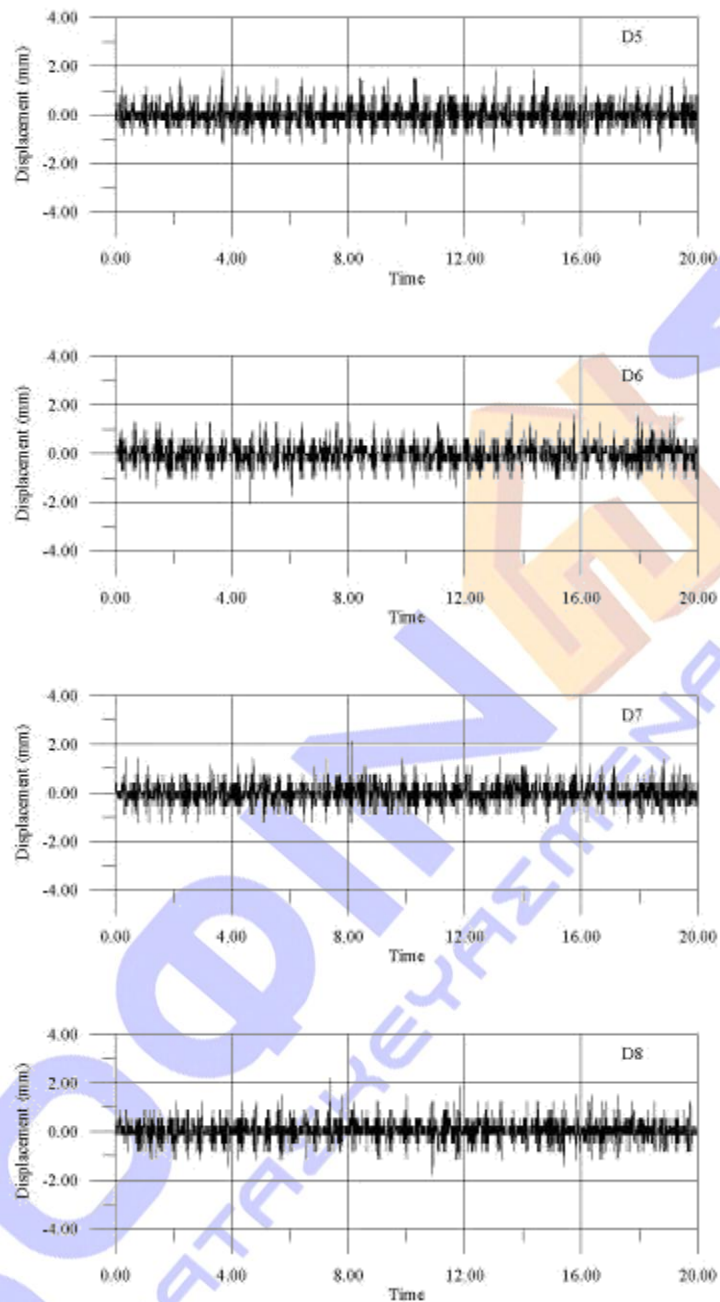
Absolute displacement time histories of measurement points D1X, D2X, D3Y and D4Y.

NTUA LEE	<b>SEISMIC TEST</b> Seismic Test of Wall Model system of the company NIC. KOFINAS – MICH. KOFINAS Prefabricated Houses	
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Relative Displacement time histories of measurement points RD1X, RD2X, RD3Y and RD4Y.

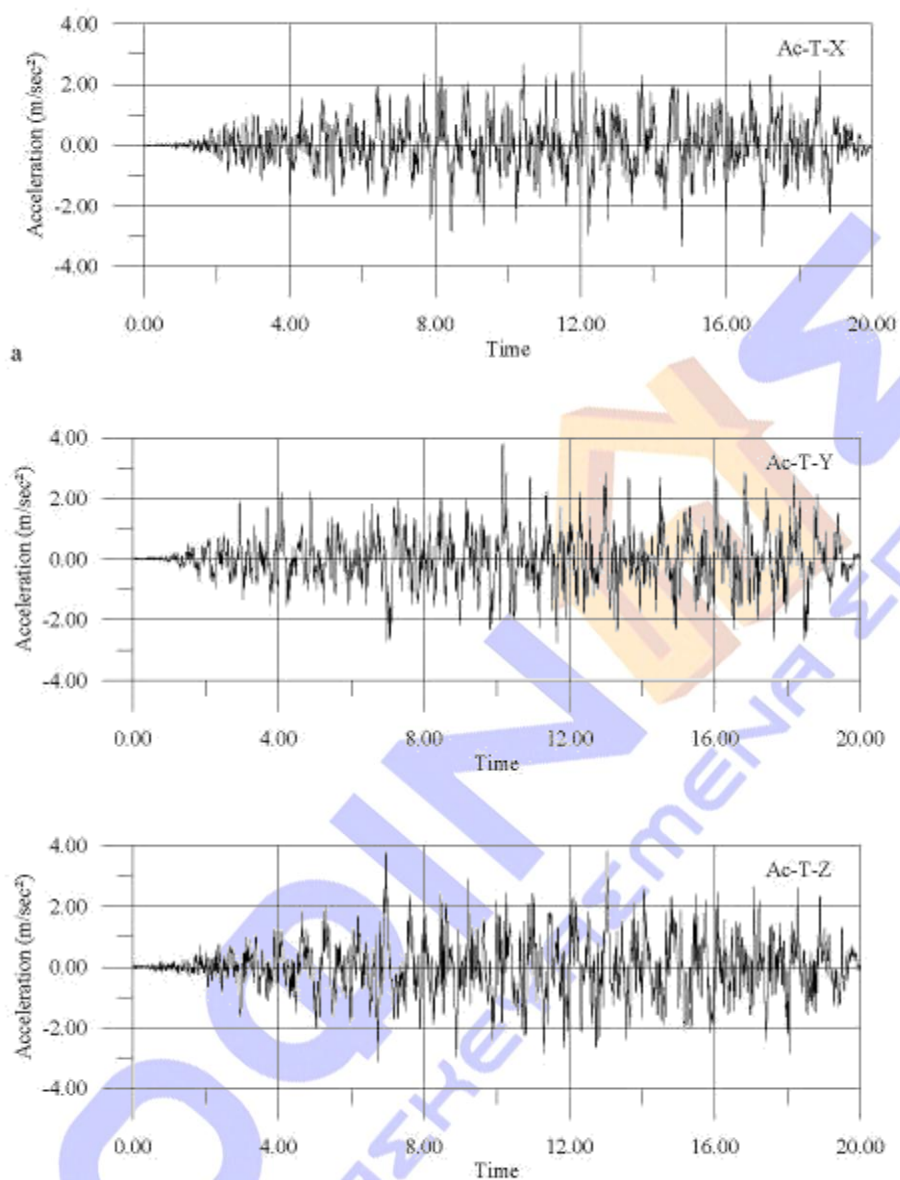


Displacement time histories of measurement points D5, D6, D7 and D8.

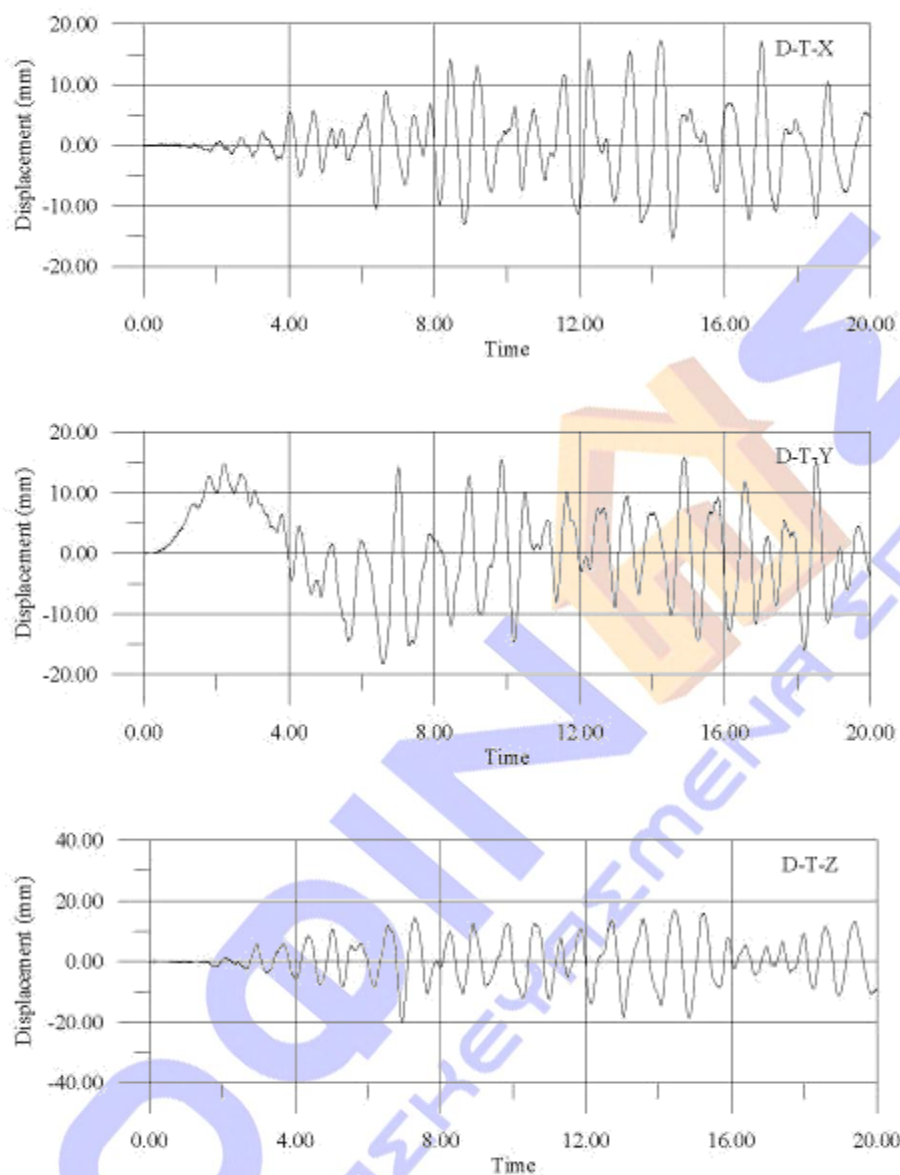
NTUA LEE	<b>SEISMIC TEST</b> Seismic Test of Wall Model system of the company NIC. KOFINAS – MICH. KOFINAS Prefabricated Houses	
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## TEST 16

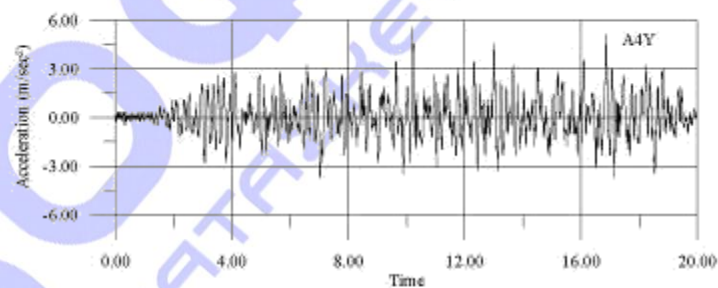
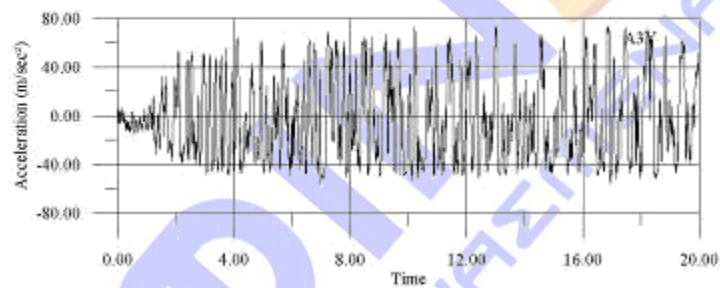
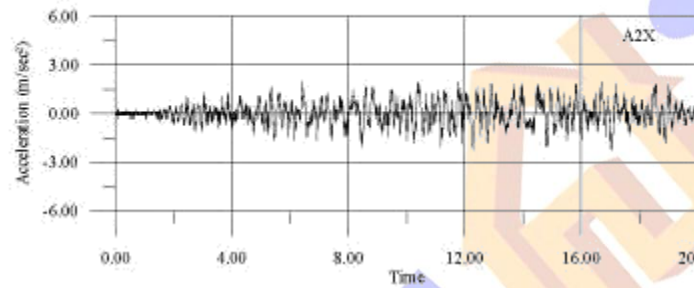
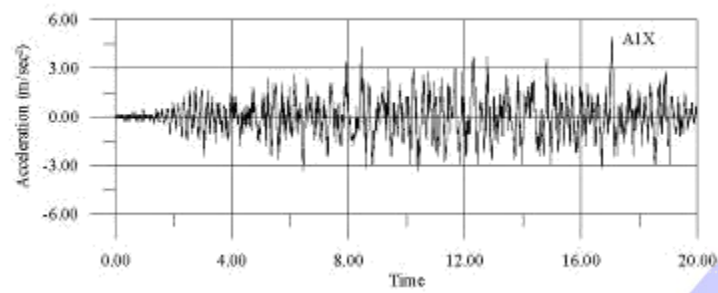
ΚΟΦΙΝΑΣ  
ΠΡΟΚΑΤΑΣΚΕΥΑΣΜΕΝΑ ΣΠΙΤΙΑ



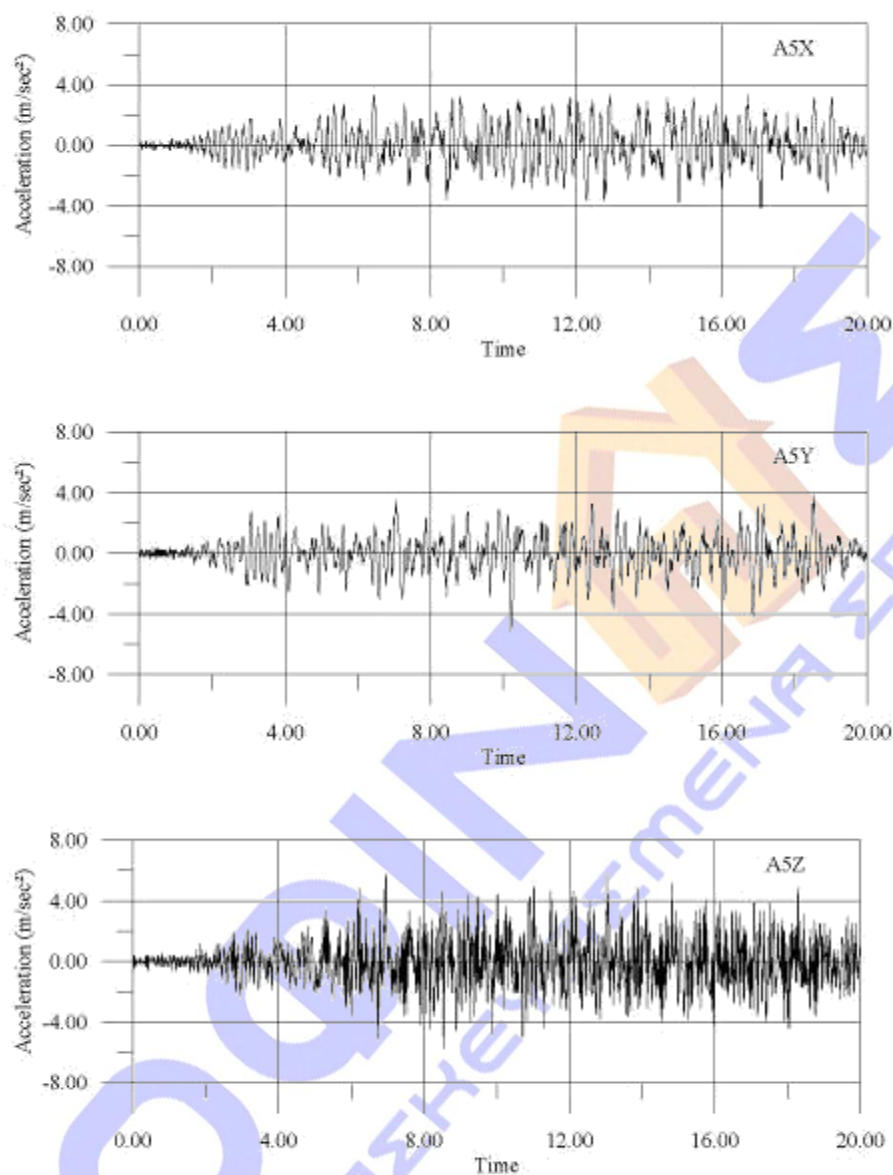
Achieved Table X, Y and Z Acceleration time histories.



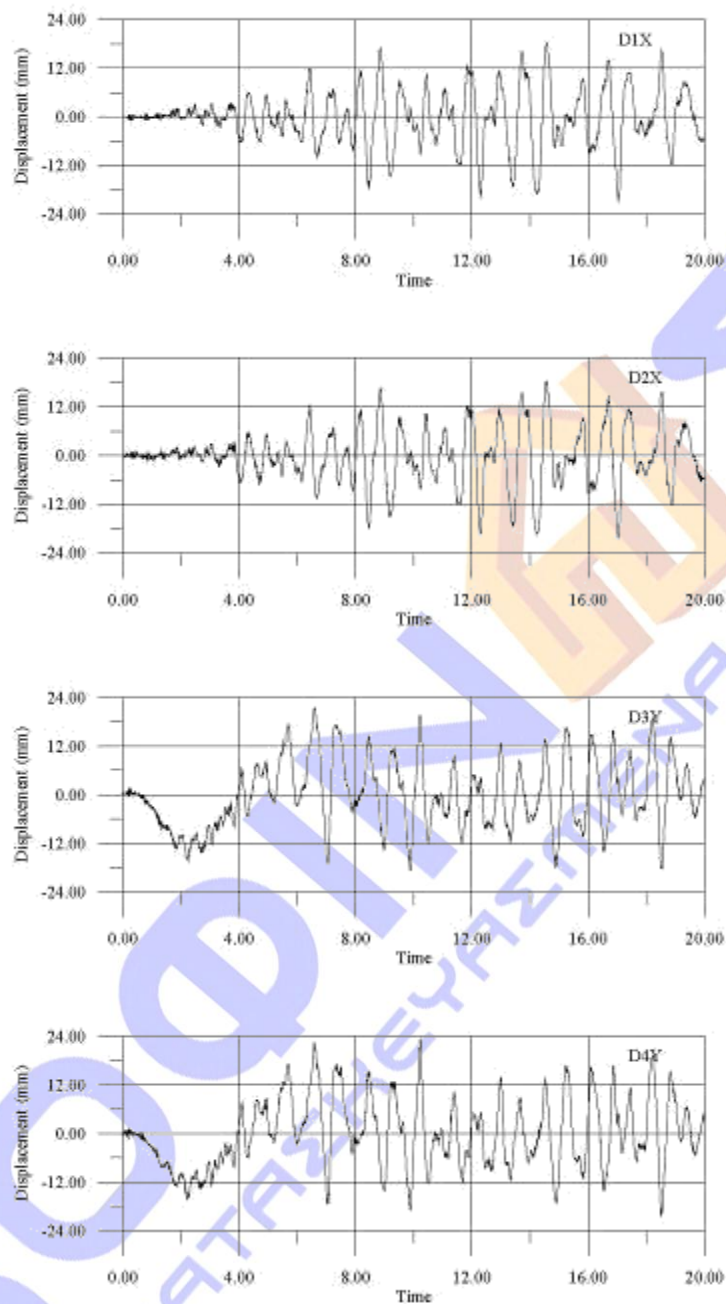
Achieved Table X, Y and Z Displacement time histories.



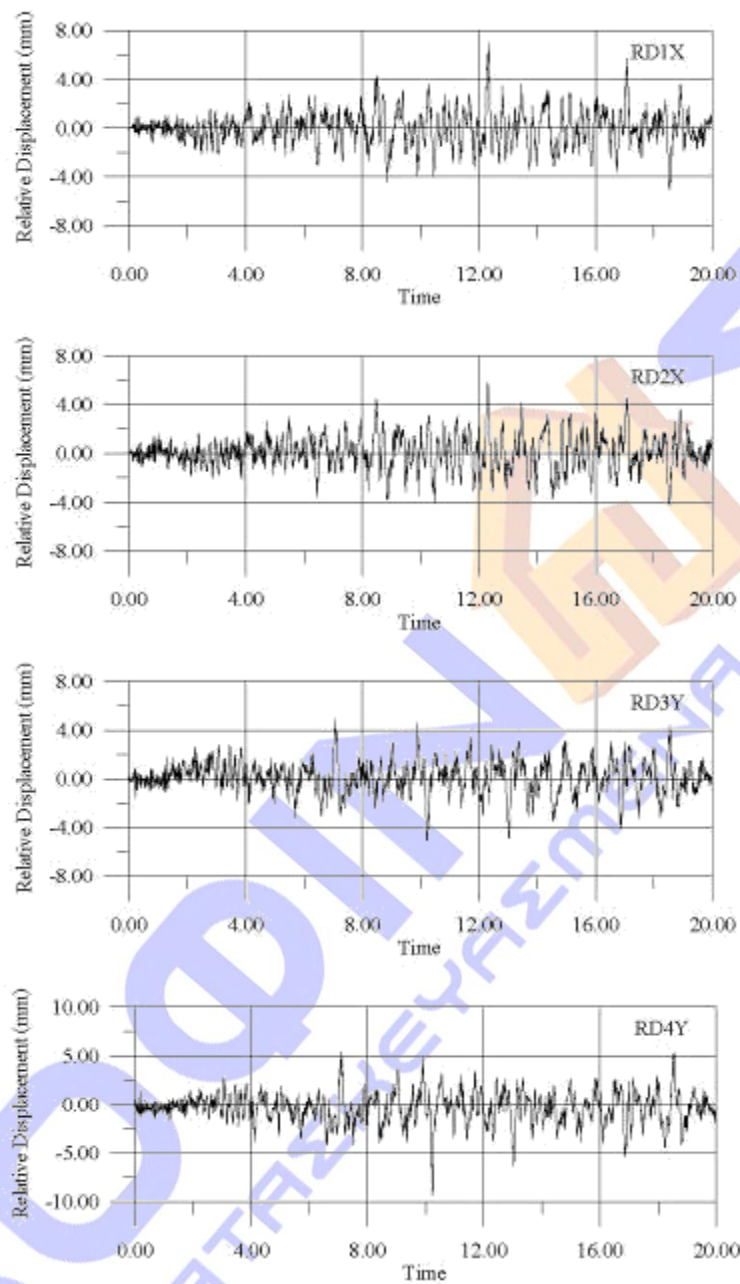
Acceleration time histories of measurement points A1X, A2X, A3Y and A4Y.



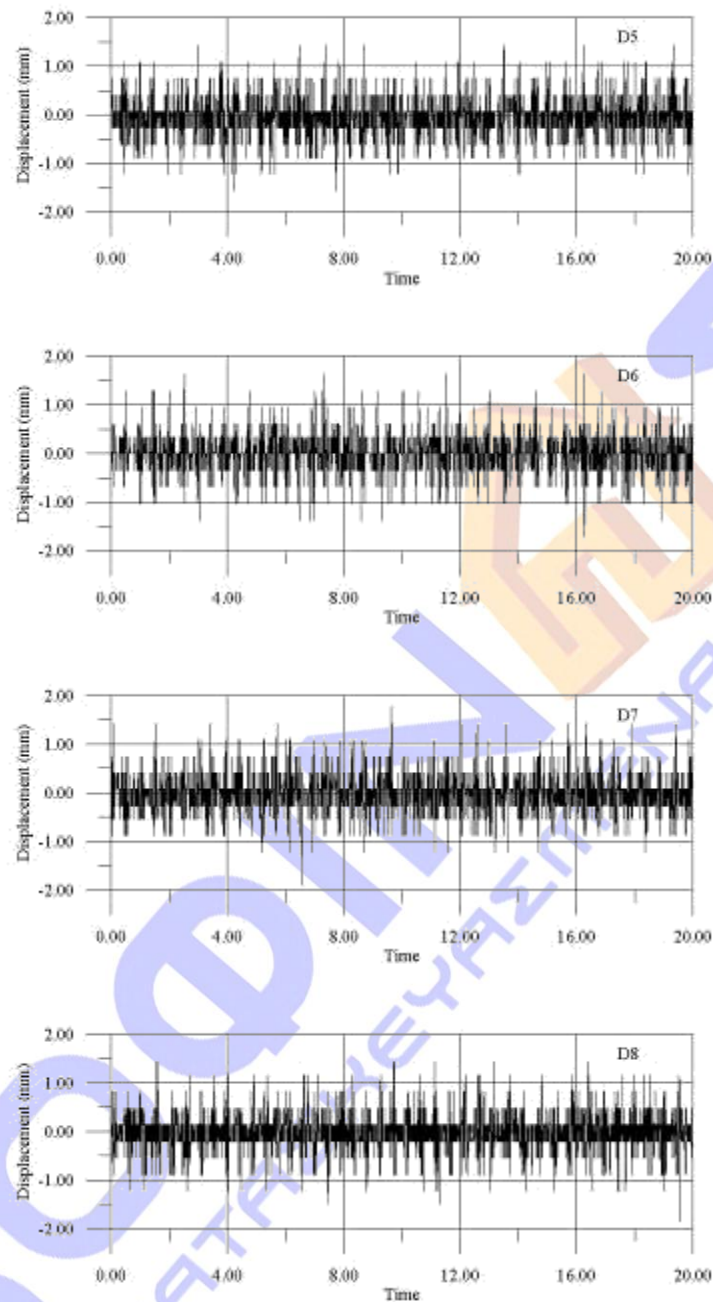
Acceleration time histories of measurement points A5X, A5Y and A5Z.



Absolute displacement time histories of measurement points D1X, D2X, D3Y and D4Y.



Relative Displacement time histories of measurement points RD1X, RD2X, RD3Y and RD4Y.

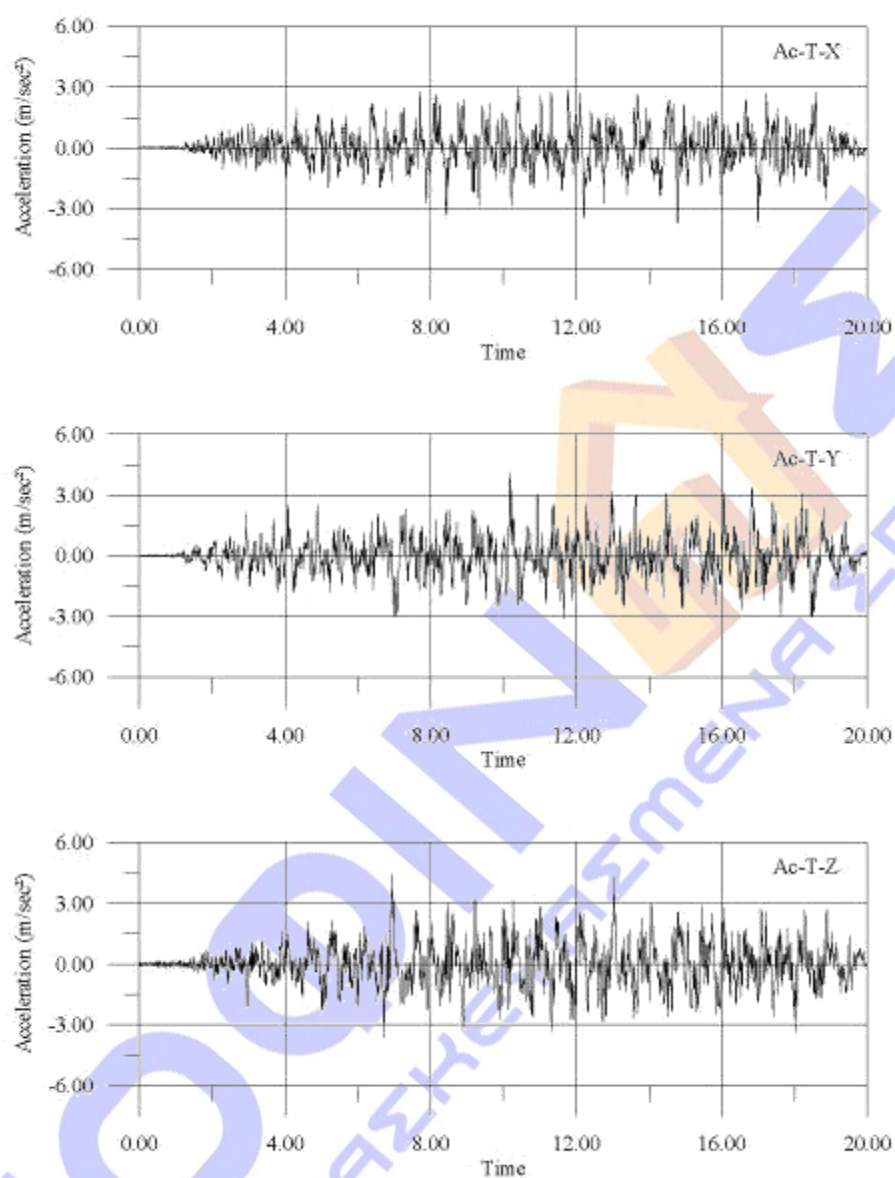


Displacement time histories of measurement points D5, D6, D7 and D8.

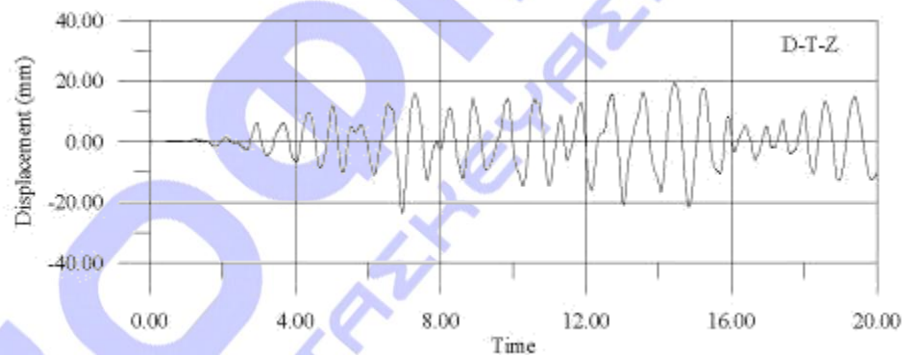
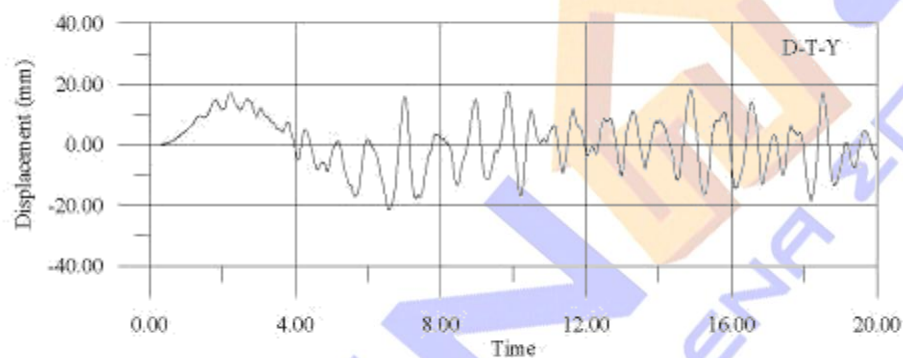
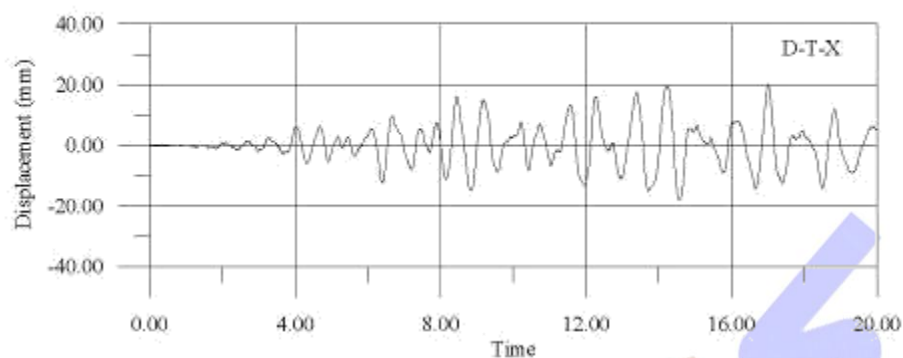
NTUA LEE	<b>SEISMIC TEST</b> Seismic Test of Wall Model system of the company NIC. KOFINAS – MICH. KOFINAS Prefabricated Houses	
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## TEST 17

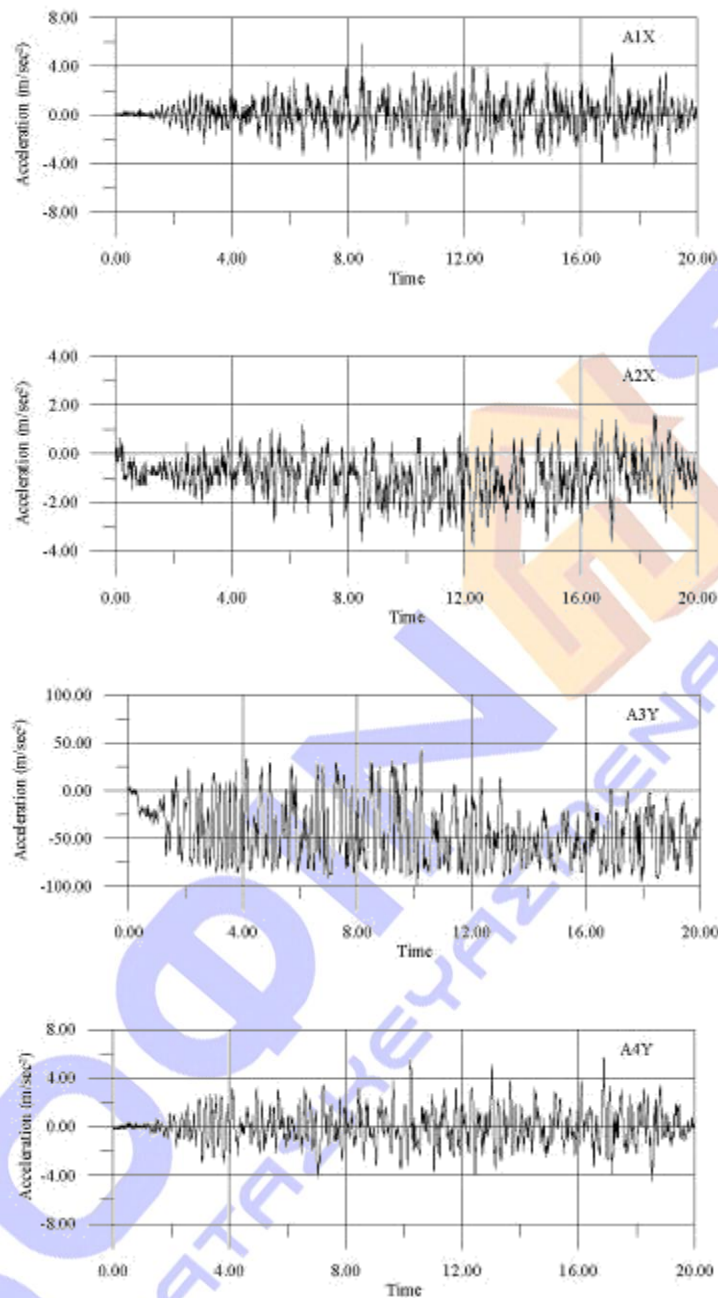
**ΚΟΦΙΝΑΣ**  
 ΠΡΟΚΑΤΑΣΚΕΥΑΣΜΕΝΑ ΣΠΙΤΙΑ



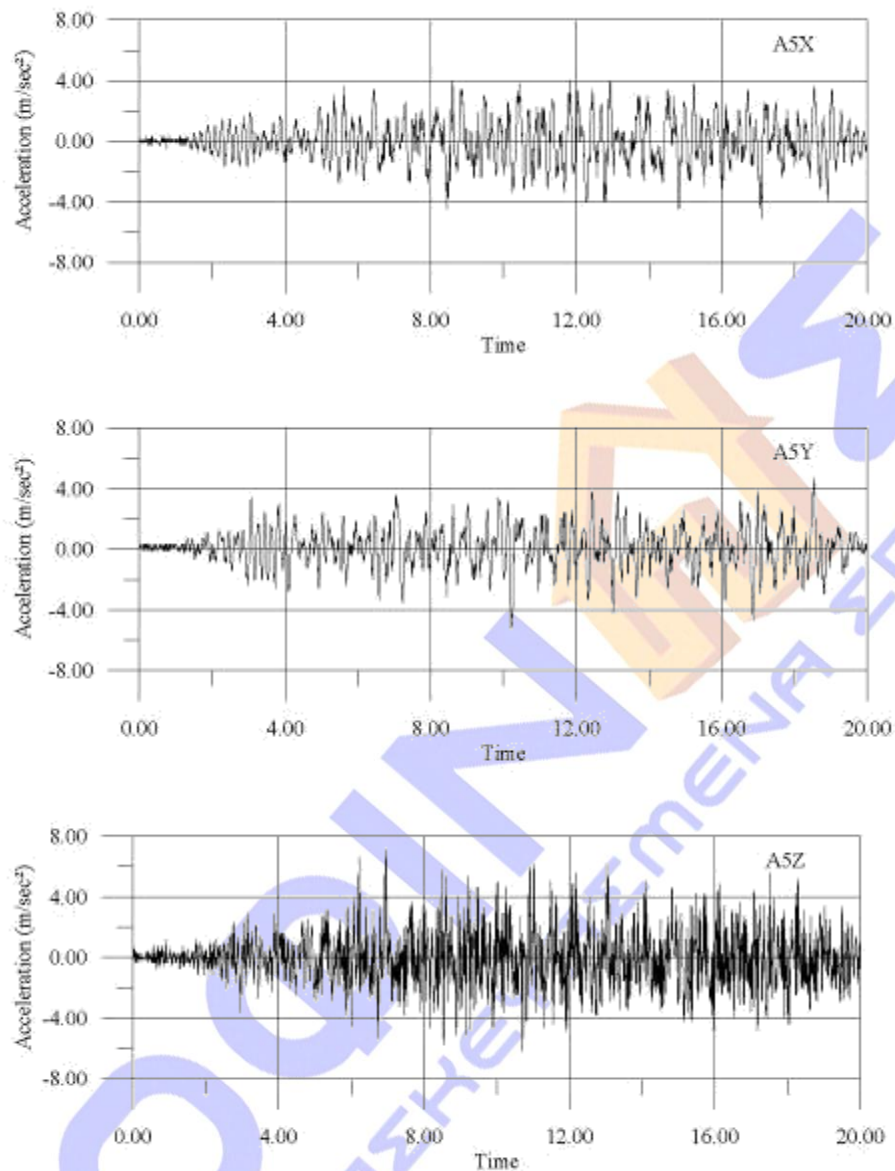
Achieved Table X, Y and Z Acceleration time histories.



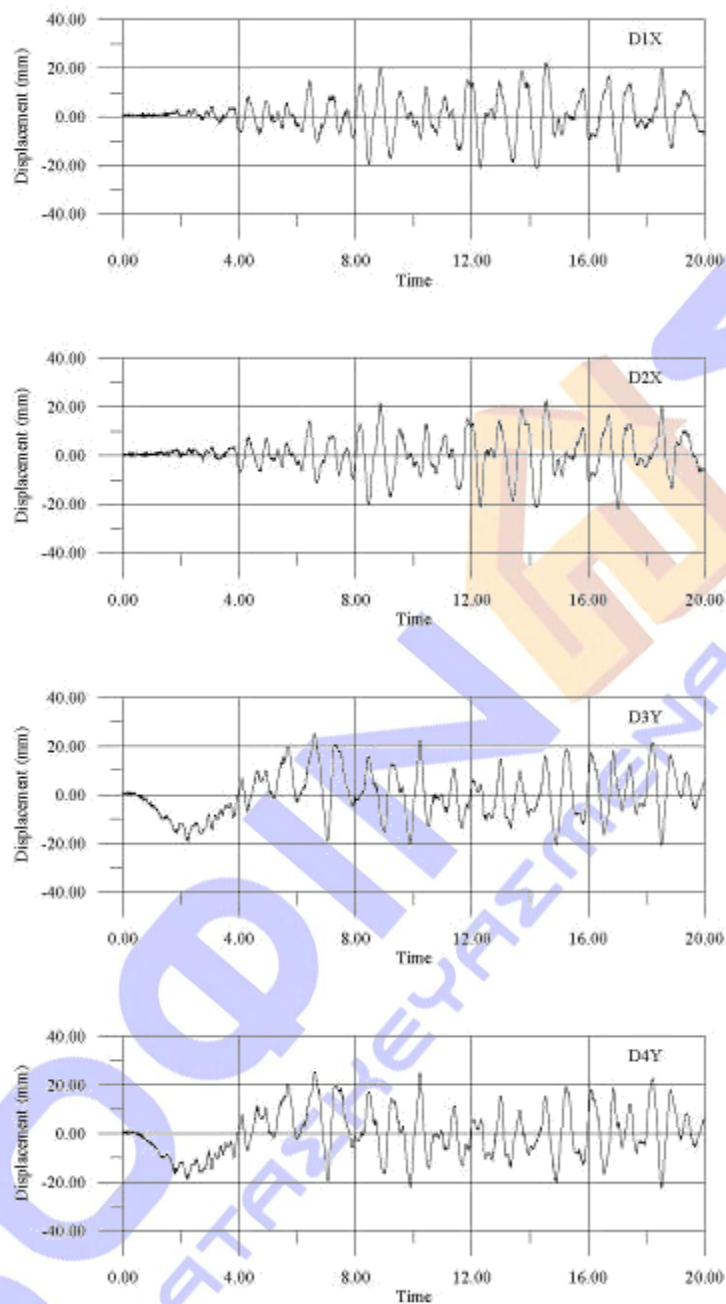
Achieved Table X, Y and Z Displacement time histories.



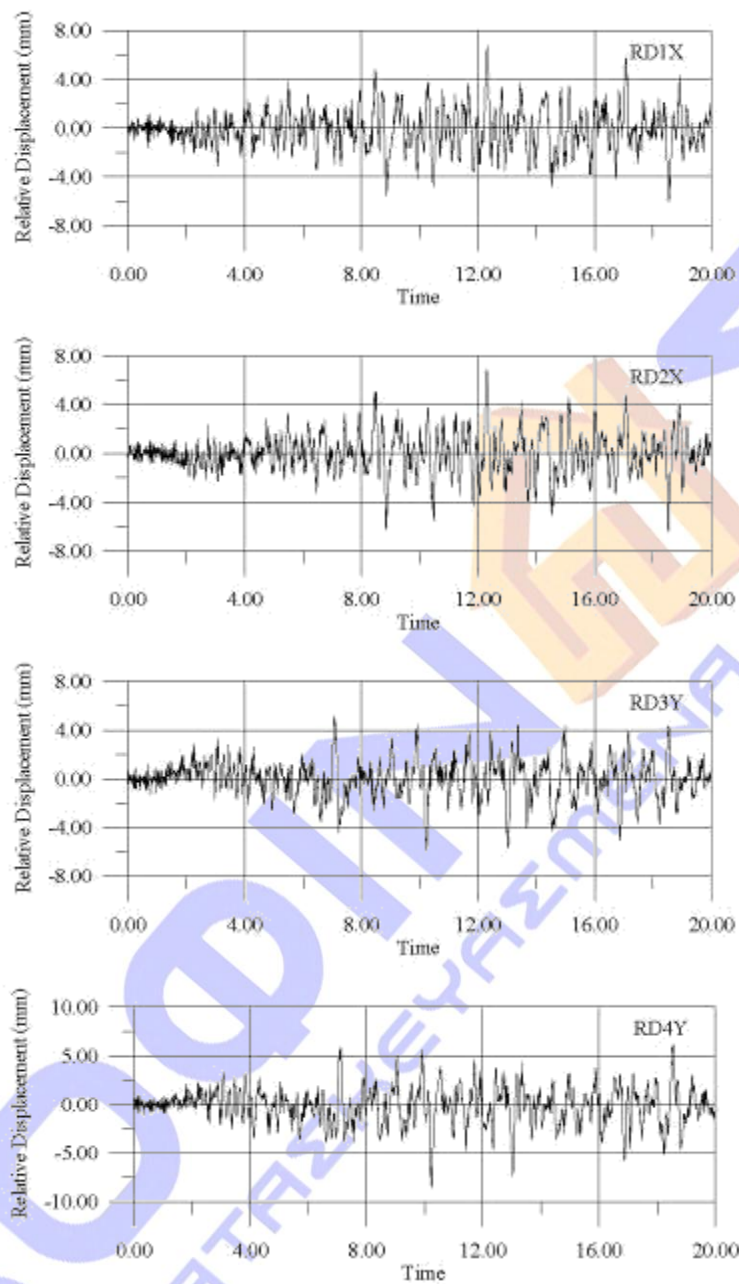
Acceleration time histories of measurement points A1X, A2X, A3Y and A4Y.



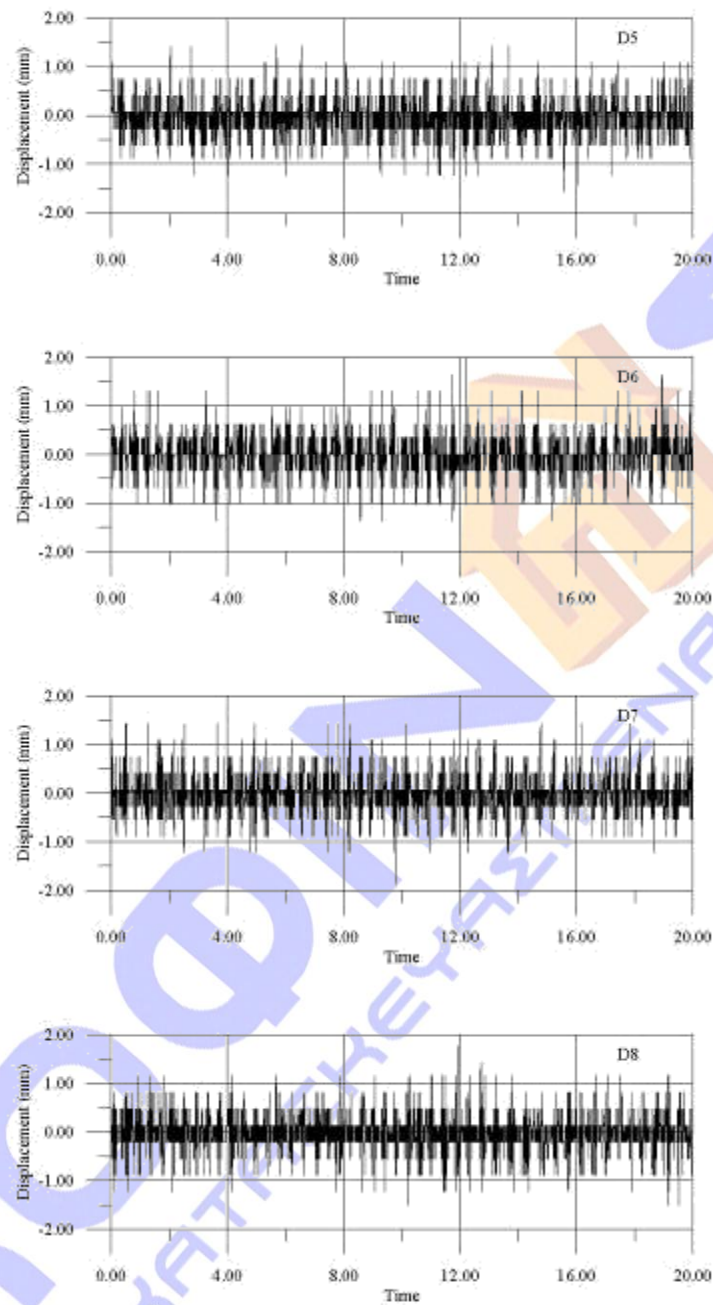
Acceleration time histories of measurement points A5X, A5Y and A5Z.



Absolute displacement time histories of measurement points D1X, D2X, D3Y and D4Y.



Relative Displacement time histories of measurement points RD1X, RD2X, RD3Y and RD4Y.



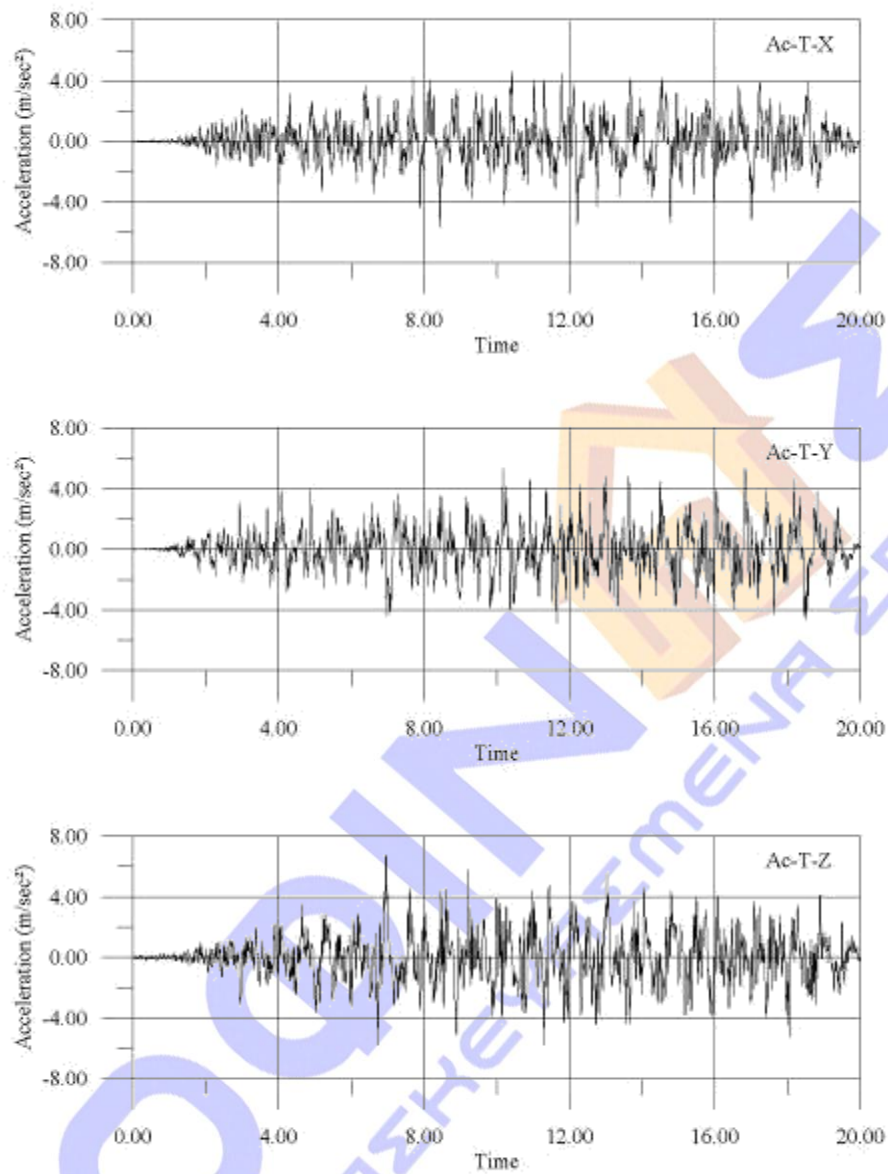
Displacement time histories of measurement points D5, D6, D7 and D8.

NTUA LEE	<b>SEISMIC TEST</b> Seismic Test of Wall Model system of the company NIC. KOFINAS – MICH. KOFINAS Prefabricated Houses	
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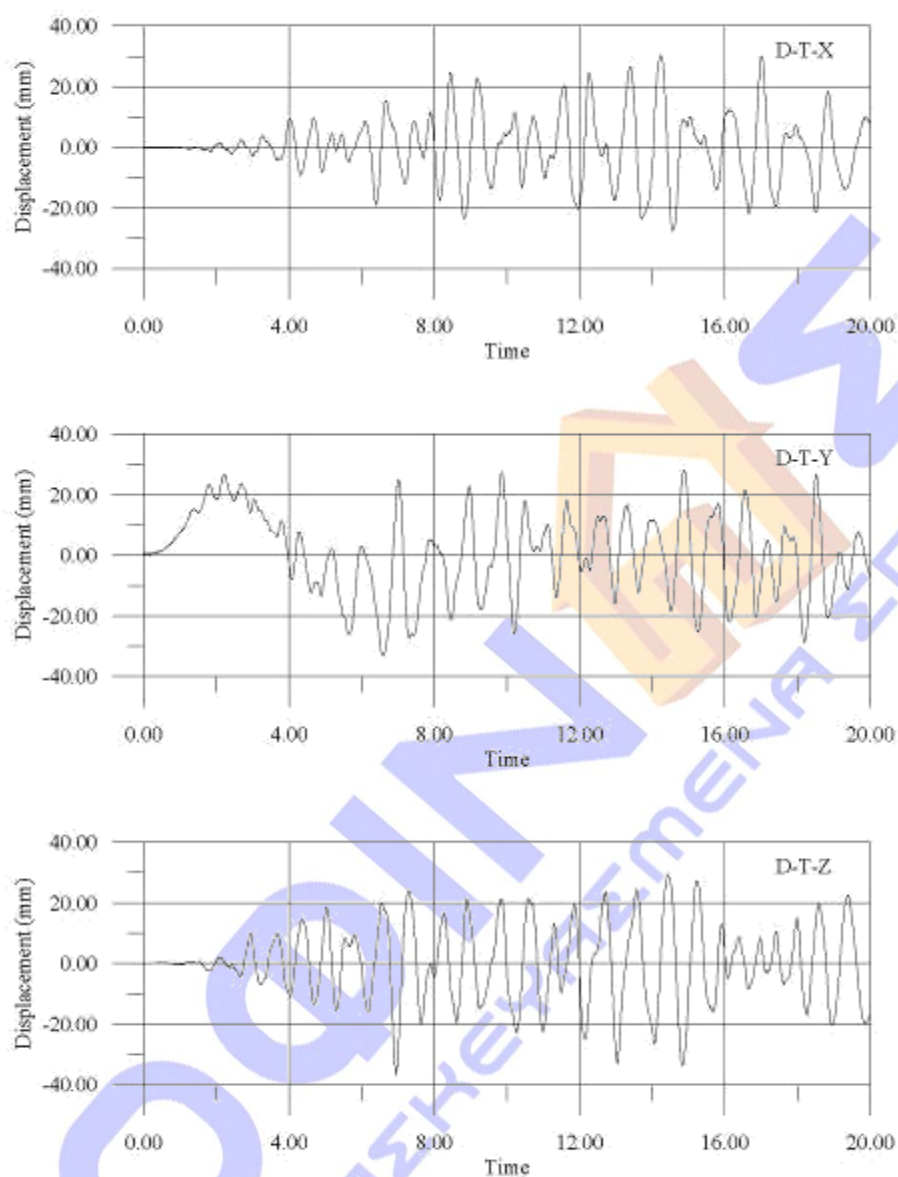


NTUA LEE	<b>SEISMIC TEST</b> Seismic Test of Wall Model system of the company NIC. KOFINAS – MICH. KOFINAS Prefabricated Houses	
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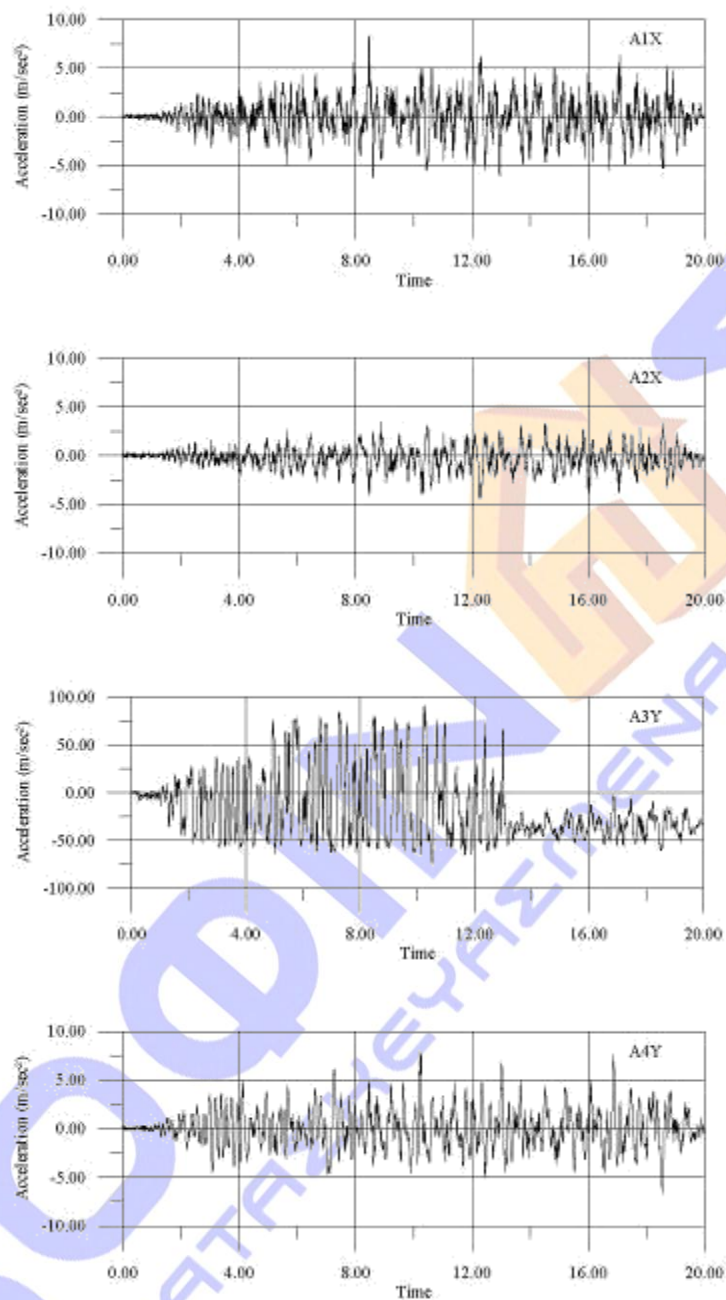
## TEST 18



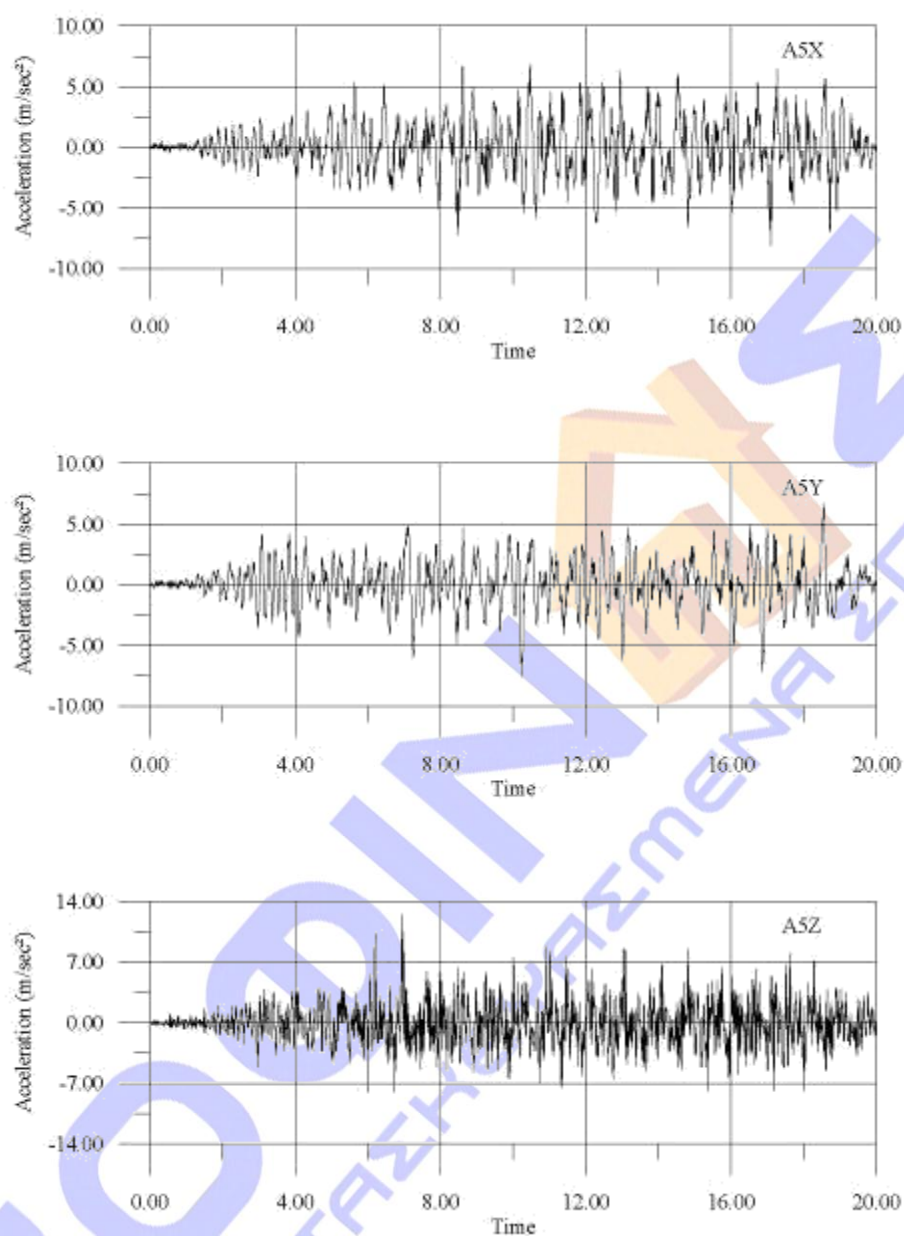
Achieved Table X, Y and Z Acceleration time histories.



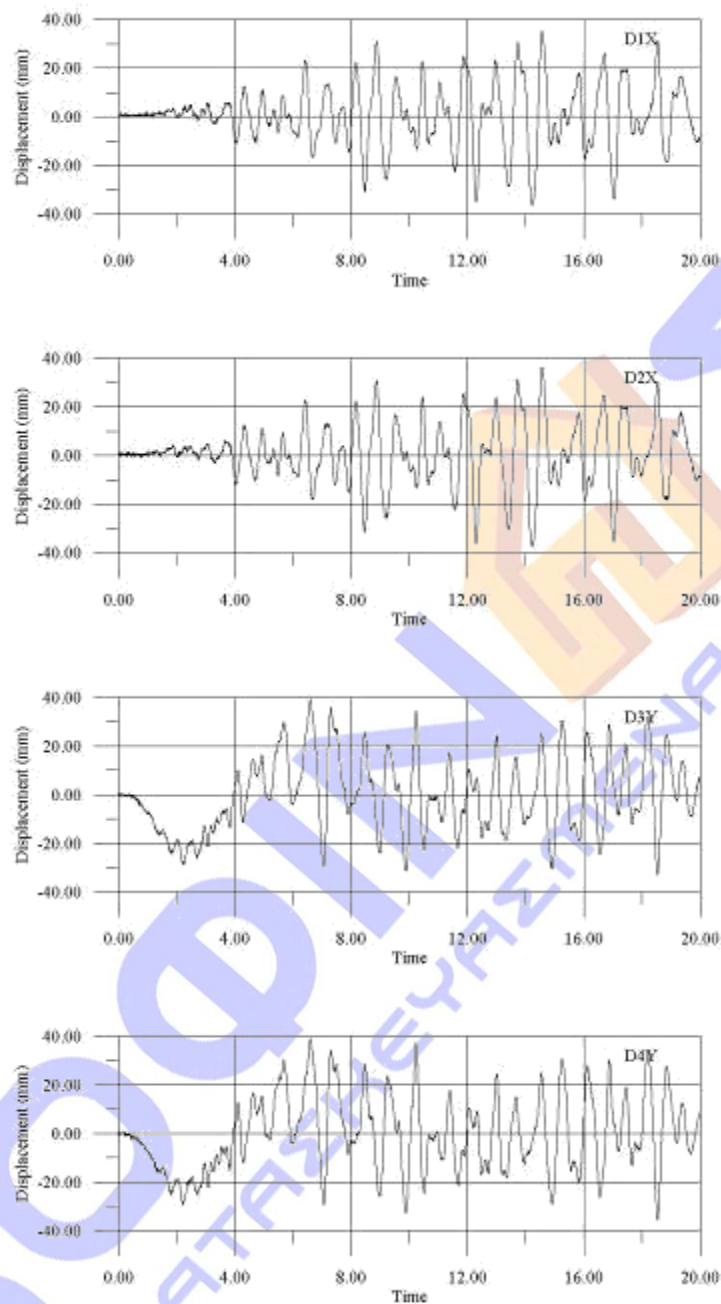
Achieved Table X, Y and Z Displacement time histories.



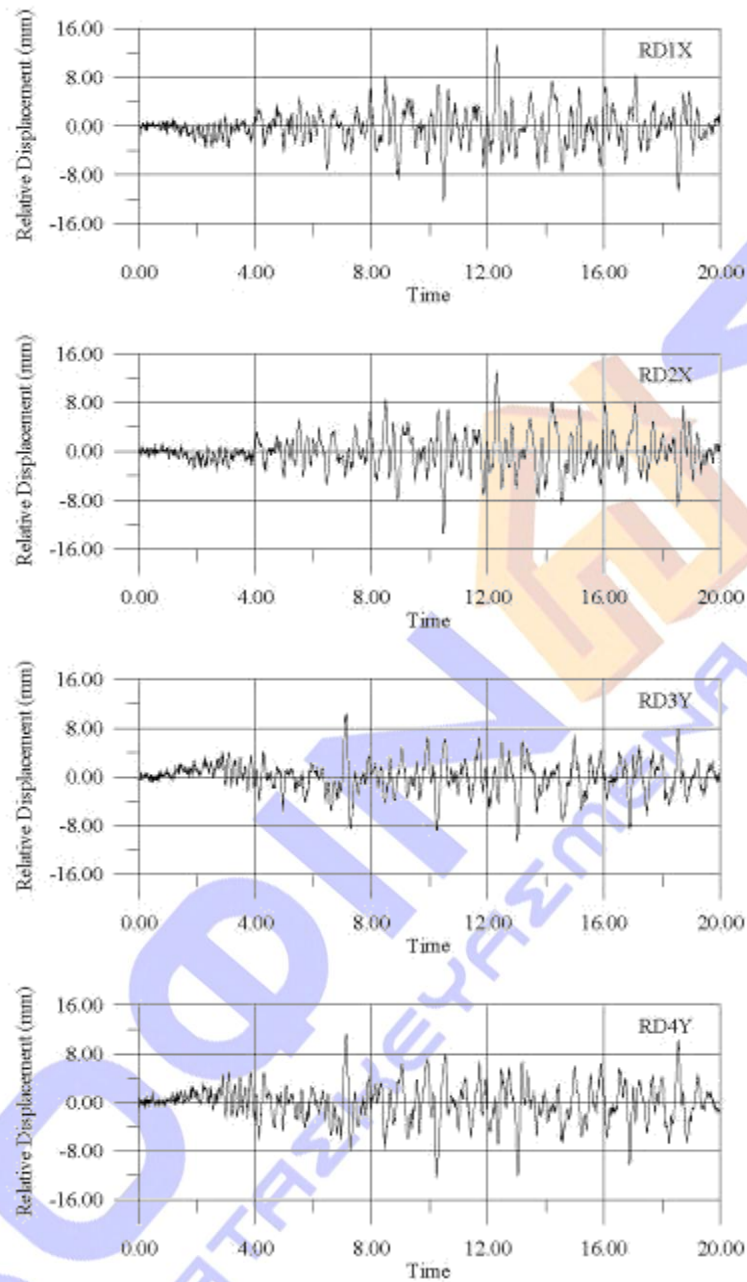
Acceleration time histories of measurement points A1X, A2X, A3Y and A4Y.



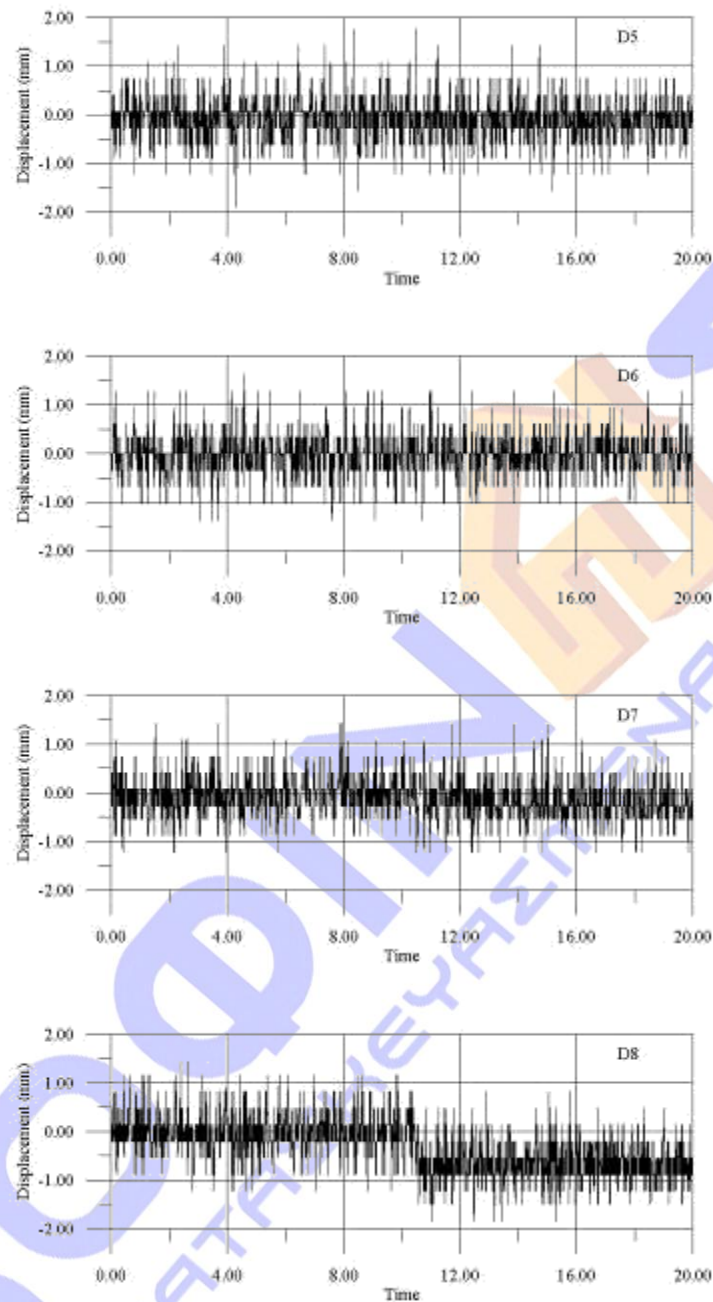
Acceleration time histories of measurement points A5X, A5Y and A5Z.



Absolute displacement time histories of measurement points D1X, D2X, D3Y and D4Y.



Relative Displacement time histories of measurement points RD1X, RD2X, RD3Y and RD4Y.



Displacement time histories of measurement points D5, D6, D7 and D8.

NTUA LEE	<b>SEISMIC TEST</b> Seismic Test of Wall Model system of the company NIC. KOFINAS – MICH. KOFINAS Prefabricated Houses	
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