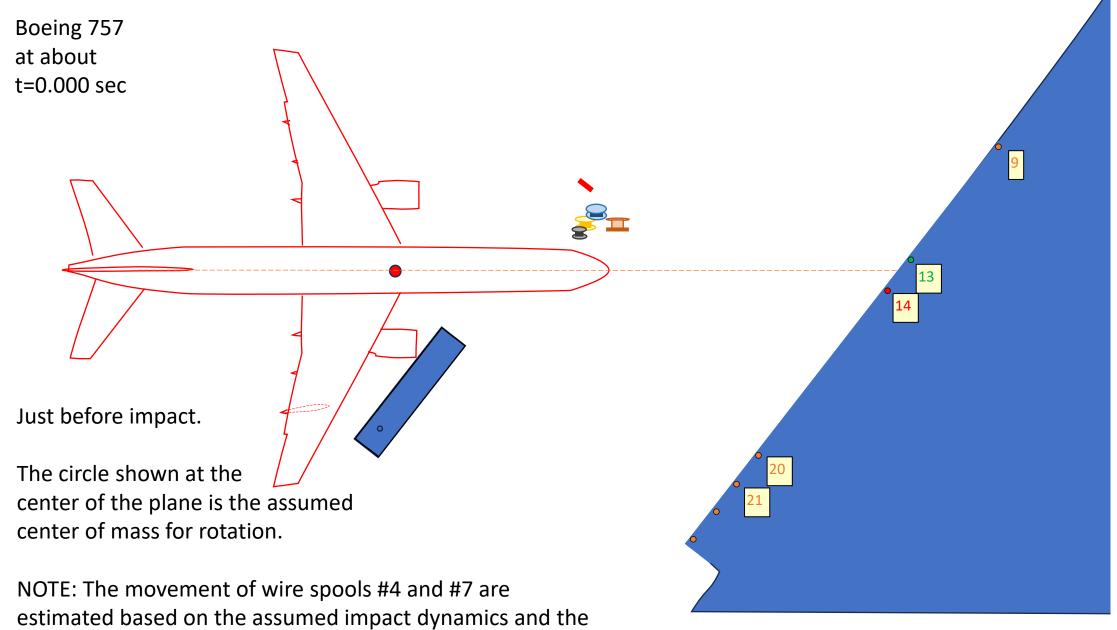
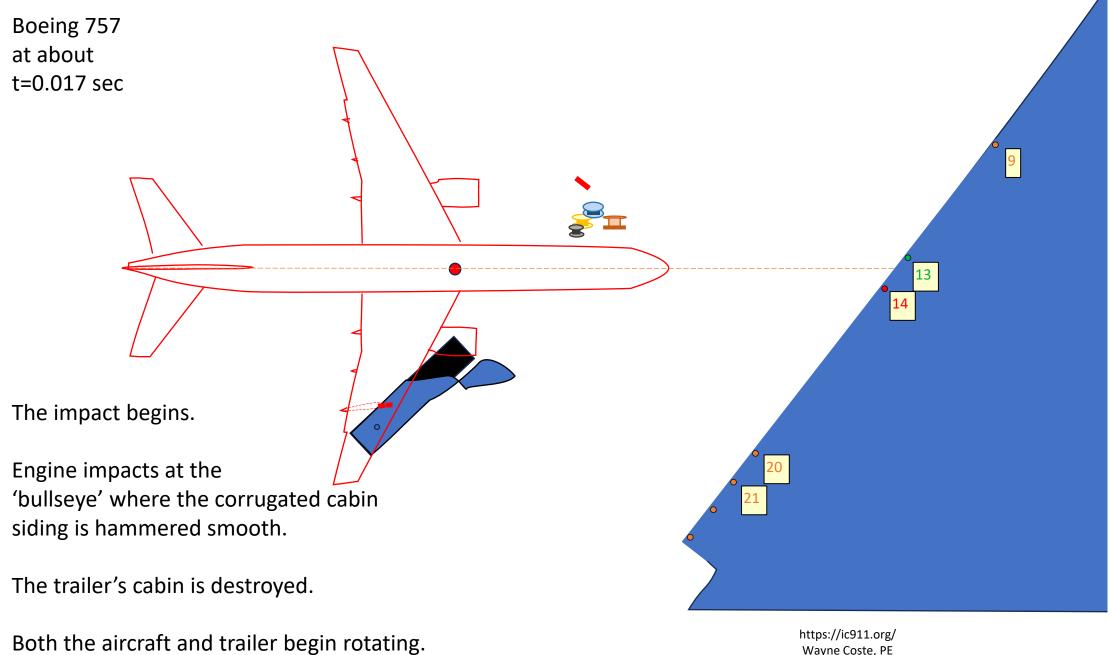
## Rebuttal to Identification of The Plane Model That Impacted the Pentagon

Appendix B: Trajectory during the last quarter second of a Boeing 757 Impact into the Pentagon

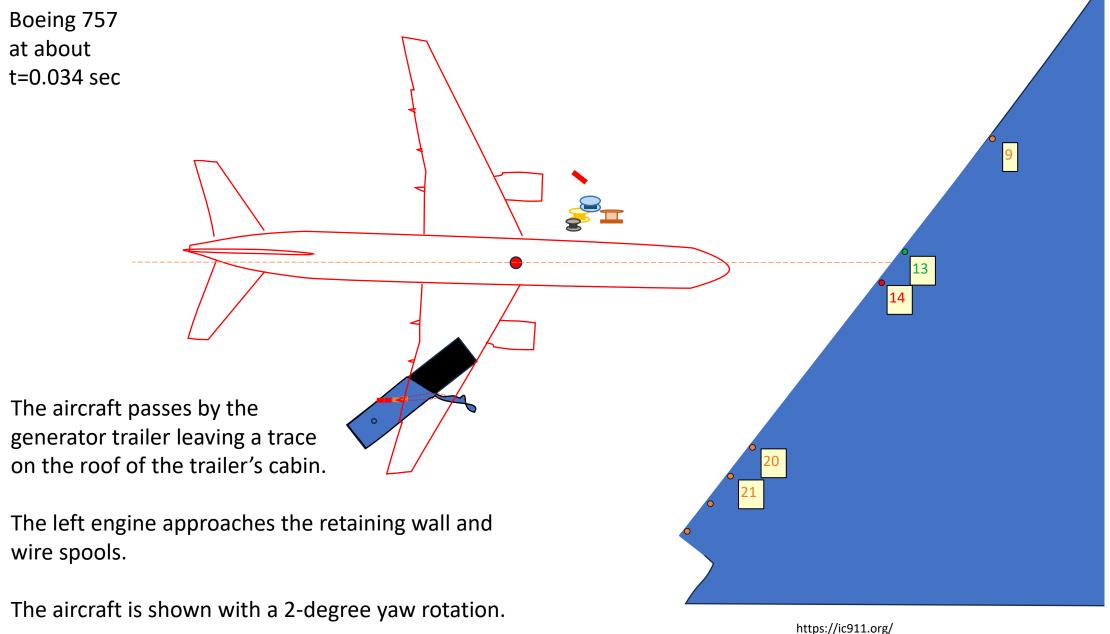


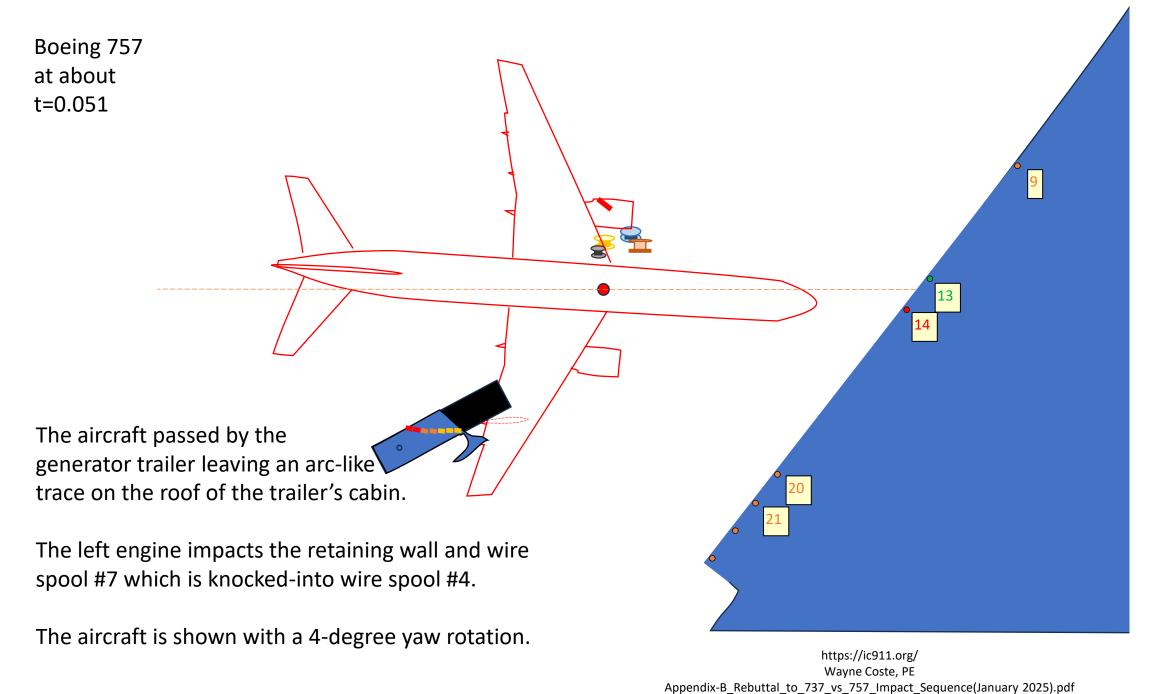
final resting locations seen in the Scott Boatright photo.

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Boeing 757 at about t=0.068 sec The left engine leaves a gouge in the retaining wall. After impacting wire spool #4, wire spool #7 begins to move in the direction of column 9 while wire spool #4 rolls toward column 14. The aircraft is shown with a 6-degree yaw rotation.

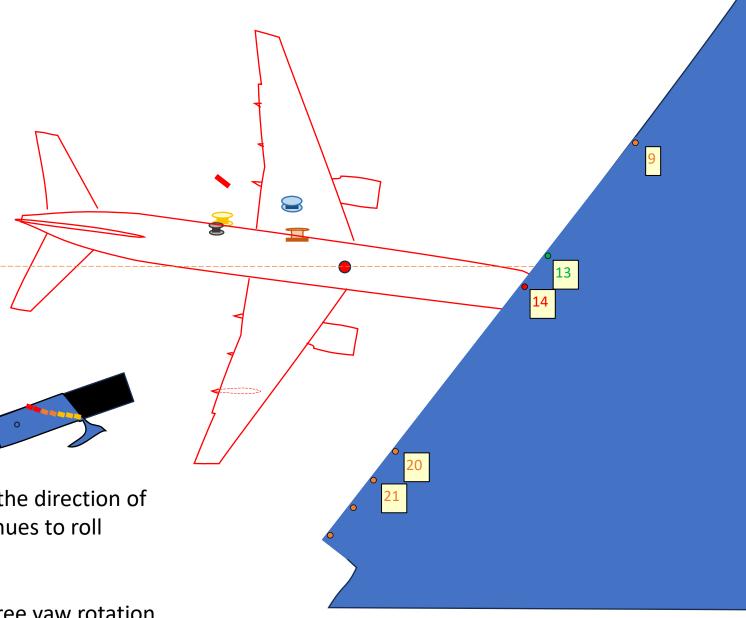
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Boeing 757 at about t=0.085 sec

The nose impacts at about column 14.

Wire spool #7 continues moving in the direction of column 9 while wire spool #4 continues to roll toward column 14.

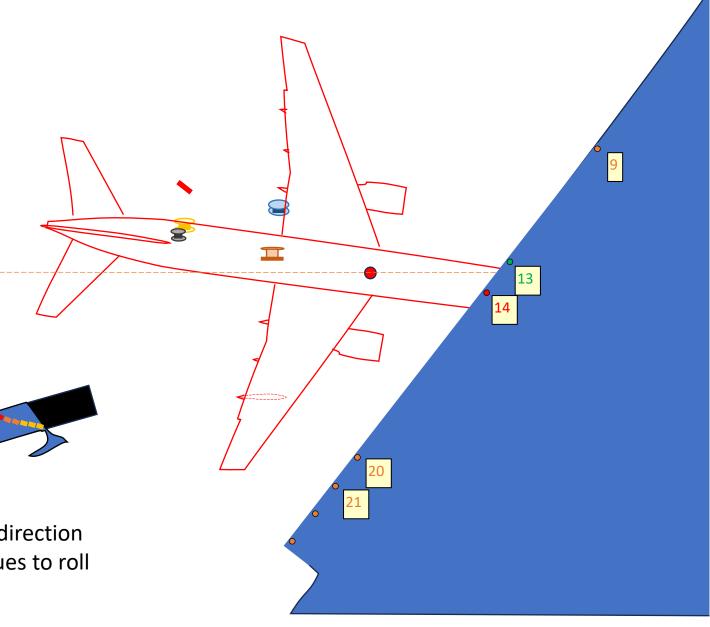
The aircraft is shown with an 8-degree yaw rotation.



Boeing 757 at about t=0.102 sec

The contact of the nose with the Pentagon façade arrests the yaw rotation of the aircraft.

Wire spool #7 continues moving in the direction of column 9 while wire spool #4 continues to roll toward column 14.

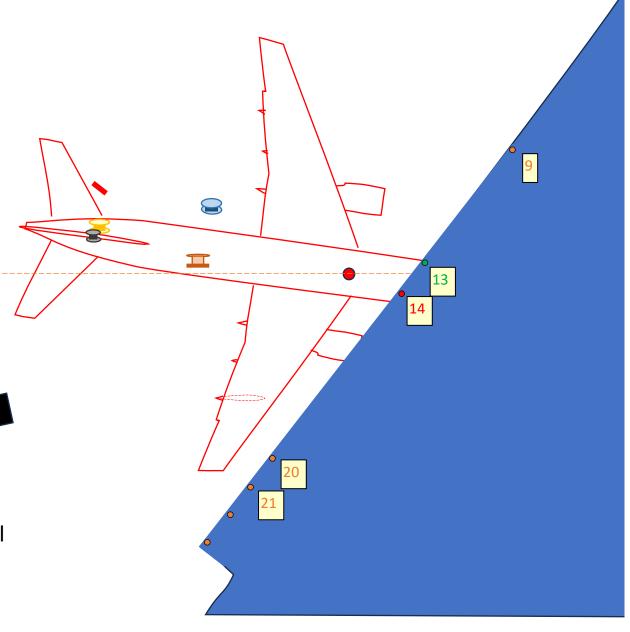


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Boeing 757 at about t=0.119 sec

The aircraft continues penetrating the Pentagon façade.

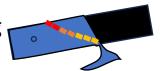
Wire spool #7 continues moving in the direction of column 9 while wire spool #4 continues to roll toward column 14.



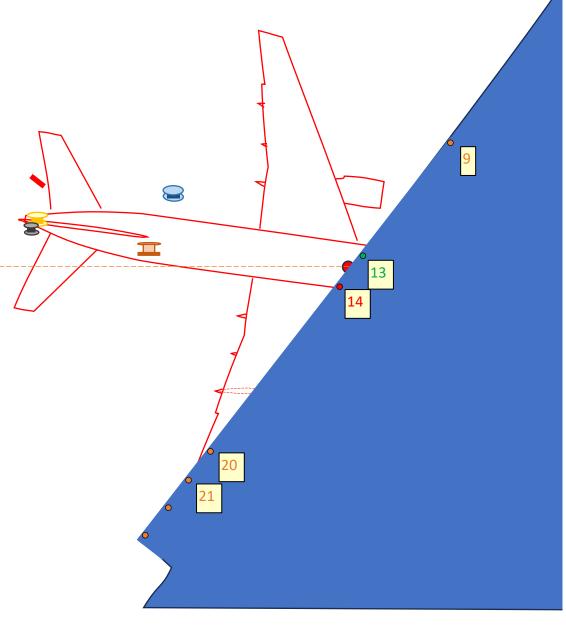
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Boeing 757 at about t=0.136

The aircraft continues penetrating the Pentagon façade.



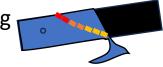
Wire spool #7 continues moving in the direction of column 9 while wire spool #4 now begins to roll toward column 9.



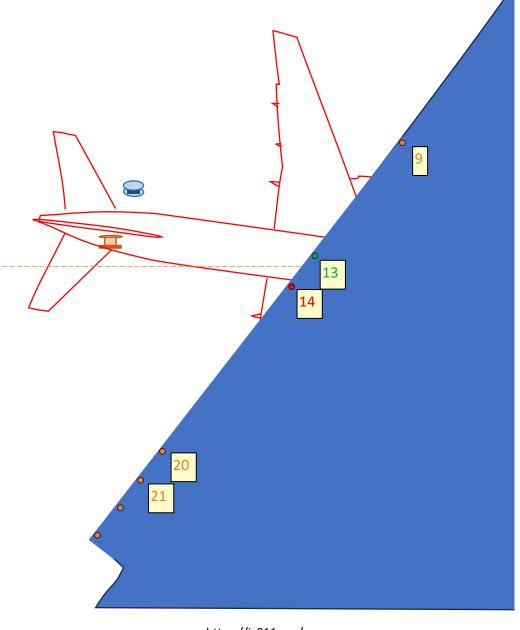
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Boeing 757 at about t=0.153

The aircraft continues penetrating the Pentagon façade.



Wire spool #7 continues moving in the direction of column 9 while wire spool #4 continues to roll toward column 9.

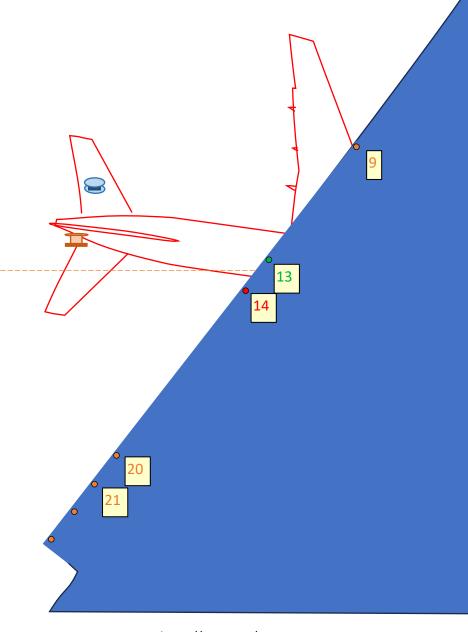


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Boeing 757 at about t=0.170 sec

Left wing impacts column 9AA.

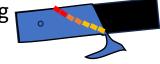
Wire spool #7 continues moving in the direction of column 9 while wire spool #4 continues to roll toward column 9.



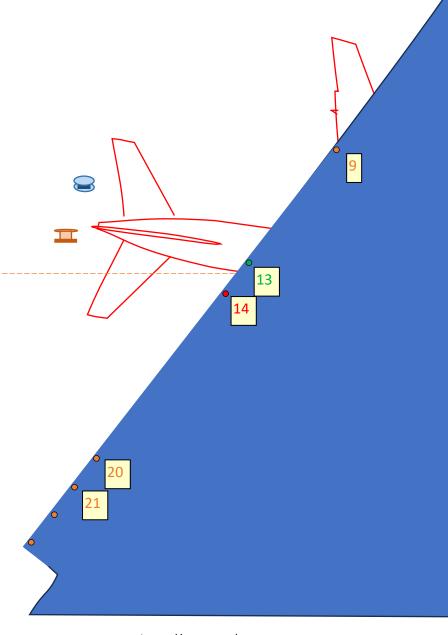
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Boeing 757 at about t=0.187 sec

The aircraft continues penetrating the Pentagon façade.



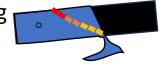
Wire spool #7 continues moving in the direction of column 9 while wire spool #4 continues to roll toward column 9.



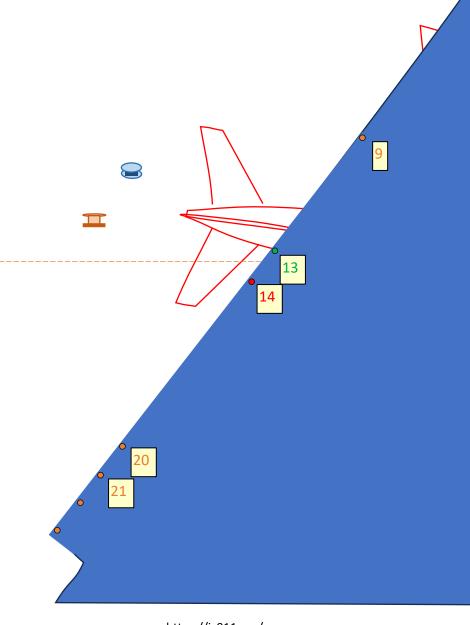
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Boeing 757 at about t=0.204

The aircraft continues penetrating the Pentagon façade.



Wire spool #7 continues moving in the direction of column 9. Wire spool #4 shown reaching its final resting location.

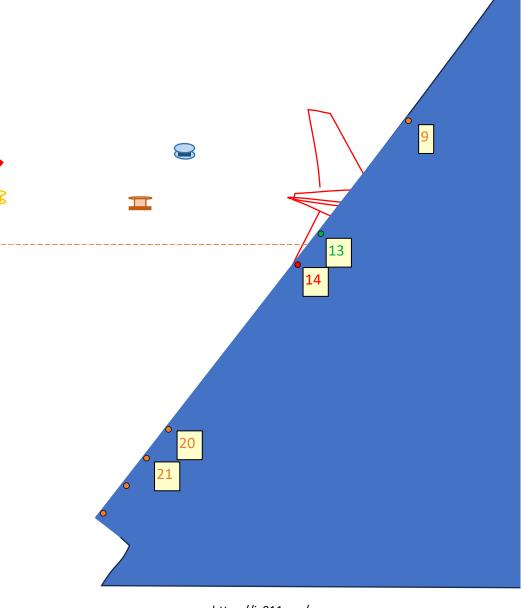


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Boeing 757 at about t=0.221

The aircraft's tail impacts between columns 12 and 13 pulling down the concrete beam in this location.

Wire spool #7 shown reaching its final resting location. NOTE: Spool transit times are much longer in reality than shown here.



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## The End