

Photo Album

Colorado County Interior Restoration

2012 – 2013

Part 1



1890 Courthouse



After the 1909 Storm

2008







**Removal of paint from brick & cornices
950's office space additions**





Completion of Exterior Restoration



1st Floor Railing enclosed for protection



Staircase enclosed for protection



Beginning Demolition - Basement



Basement – Bracing & Damaged Floor Joist



Basement Support Beam



Ladies Restroom - Basement



Men's Restroom - Basement



Men's Restroom - Basement



Men's Restroom - Basement

**Portion of concrete support removed, possibly
used to support weight of safe on 1st Floor.**

Basement – Cement Floor Cut for Piping





New Plumbing – Restrooms - Basement

Walls for Restroom





Sewage Ejector



Hole for Sewage Ejector- Basement



Hole – Hand Dug 4'X9'



Sewage Ejector Installed



Support Beam Added



The image shows a close-up of wooden floor joists in a basement. The joists are made of light-colored wood and are arranged in a parallel fashion. On the upper left joist, the handwritten text '150.34' is visible, and on the joist below it, '2.46' is written. A metal L-shaped bracket is attached to the underside of one of the lower joists. The lighting is warm and directional, casting shadows across the wood grain.

Basement Floor Joists Strengthened



West Basement Stairway Removed

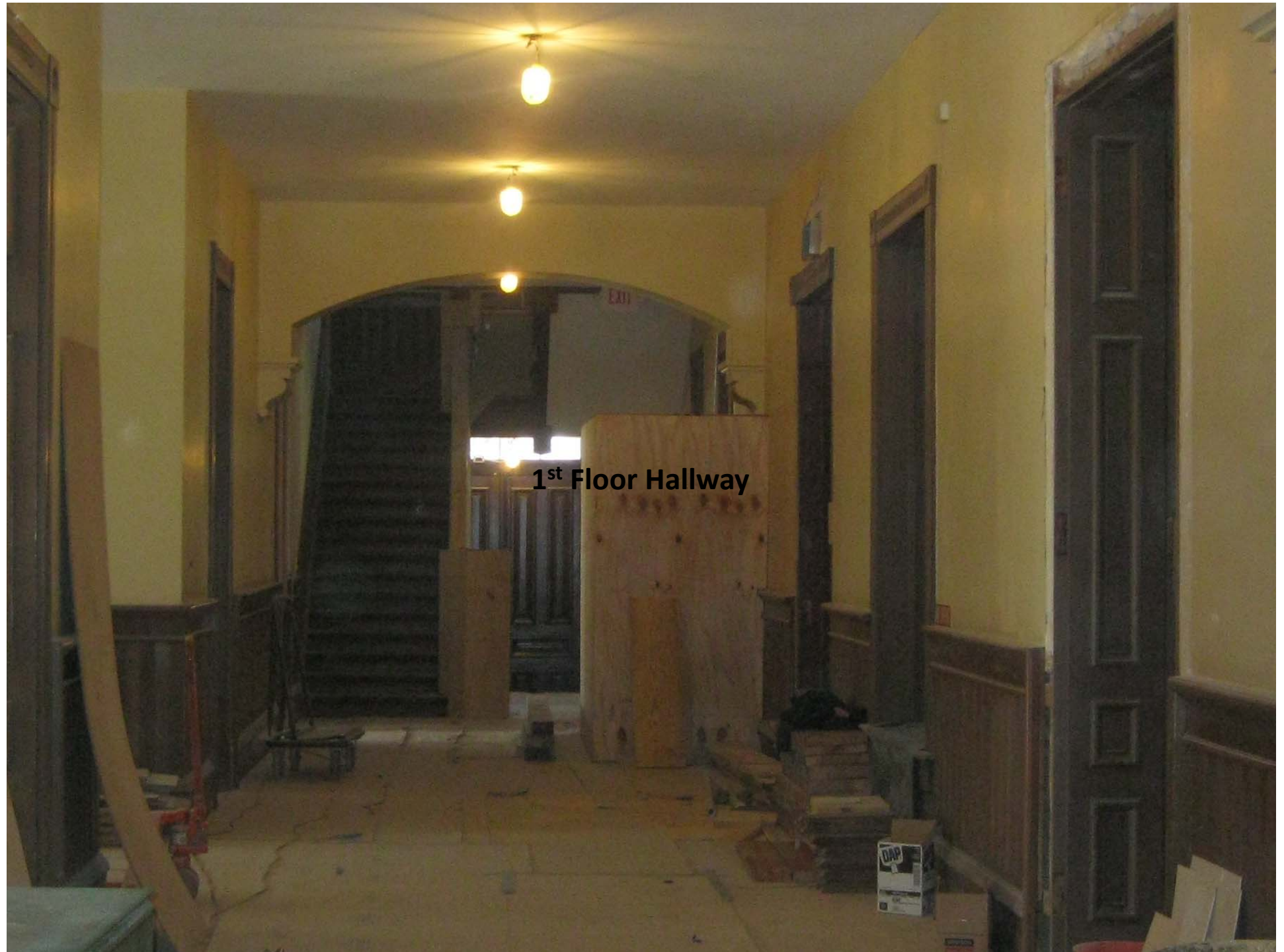


East Basement Stairway Removed





Basement Stairway – East Side



1st Floor Hallway



County Judge's Office/County Courtroom



Ceiling – County Courtroom



County Courtroom

County Courtroom





Supports added to County Courtroom ceiling joists.



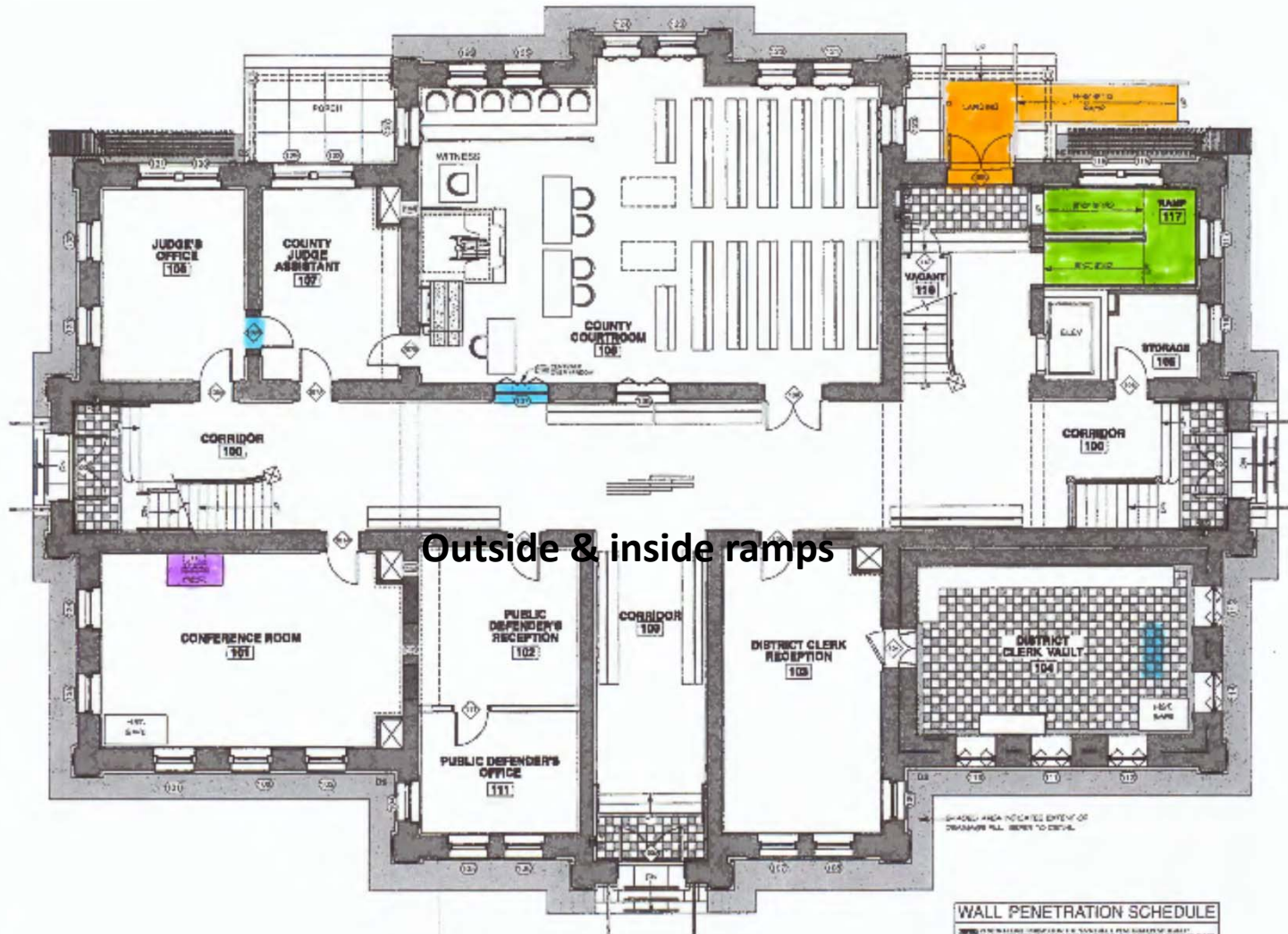
Window to Door to Window



Window to Door to Window



Concreted opening found in County Clerk's vault to basement vault.



1 FIRST FLOOR PLAN - RESTORATION
SCALE 3/16" = 1'-0"

WALL PENETRATION SCHEDULE				
NOTES: 1. ALL WALL PENETRATIONS SHALL BE IN ACCORDANCE WITH THE 2015 INTERNATIONAL BUILDING CODE (IBC) AND THE 2015 INTERNATIONAL FIRE CODE (IFC). 2. ALL WALL PENETRATIONS SHALL BE IN ACCORDANCE WITH THE 2015 INTERNATIONAL PLUMBING CODE (IPC) AND THE 2015 INTERNATIONAL MECHANICAL AND ELECTRICAL CODE (IMC). 3. ALL WALL PENETRATIONS SHALL BE IN ACCORDANCE WITH THE 2015 INTERNATIONAL SMOKE CONTROL CODE (ISCC). 4. ALL WALL PENETRATIONS SHALL BE IN ACCORDANCE WITH THE 2015 INTERNATIONAL SOUND CONTROL CODE (ISCC).				
OPENING NUMBER	OPENING SIZE	TYPE OF PENETRATION	TYPE OF PENETRATION	REMARKS
P101	12'x12'	DOOR	DOOR	
P102	12'x12'	DOOR	DOOR	
P103	12'x12'	DOOR	DOOR	



Cutting wall for inside ramp entrance.



North Entrance – wall
cut for inside ramp
entrance

The photograph shows an interior space with a yellow wall and a brick wall. A wooden door frame is visible on the left. A wooden structure, possibly a ramp or staircase, is visible in the foreground. The text 'North Entrance – wall cut for inside ramp entrance' is overlaid on the image. In the upper right corner, there is a handwritten note 'TAP 1' with an arrow pointing left.





Inside ramp



Support for inside ramp located in basement.



The image shows a corner of a room where a white wall has been damaged, exposing the underlying structure. The wall is composed of wooden lath, which is visible as a grid of thin wooden strips. The corner is reinforced with brickwork, showing a mix of red and brown bricks. A blue double-headed arrow points to the lath in the lower-left corner. The text "Wooden Lathe" is centered in the image.

Wooden Lathe