

# 266 E Erie Street - HPC Existing Conditions | 08.08.2023

THE KUBALA WASHATKO ARCHITECTS



#### SPIRE ENGINEERING





# North Facade



# Addition (1912) Original Building (1884)

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NAME AND

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#### North Facade





The building has undergone multiple building renovations including recorded cha occurring in 1912, 1920, 1921, 1935, 1951, 1980, 1996, and 1997.



# South Facade

Section 1

88



# Original Building (1884)

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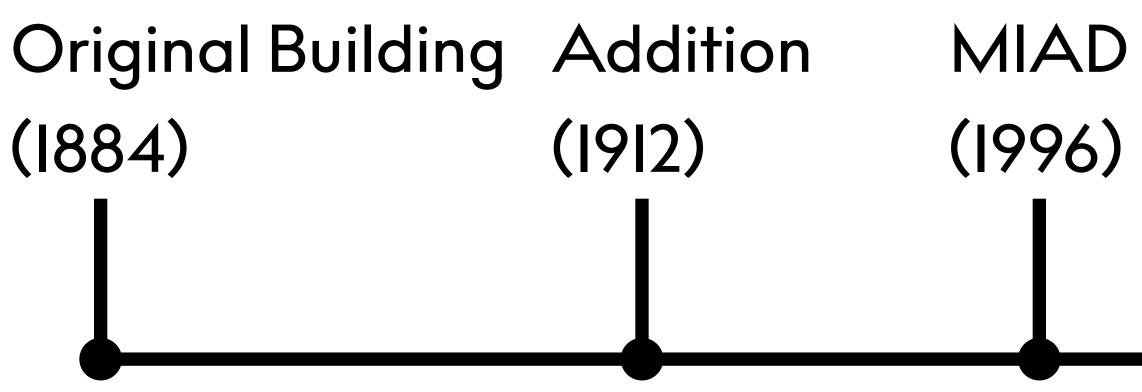
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# Addition (1912)

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### South Facade





# MIAD Fire Joseph/Gencap Triangle LLC (2013) (20|4)





### 2013 MIAD Fire

- Roof structure was severely damaged
- Damage resulted from both fire  $\delta$ associated water
- Requires roof structure replacement









# 7 30 R.I. Roof - Structural Fire Damage







# Roof - Structural Fire Damage





# Addition (1912) Original Building (1884)

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# North Facade





# Original Building (1884)

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# Settlement



# Addition (1912)







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# Settlement

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NUMBER

2.00

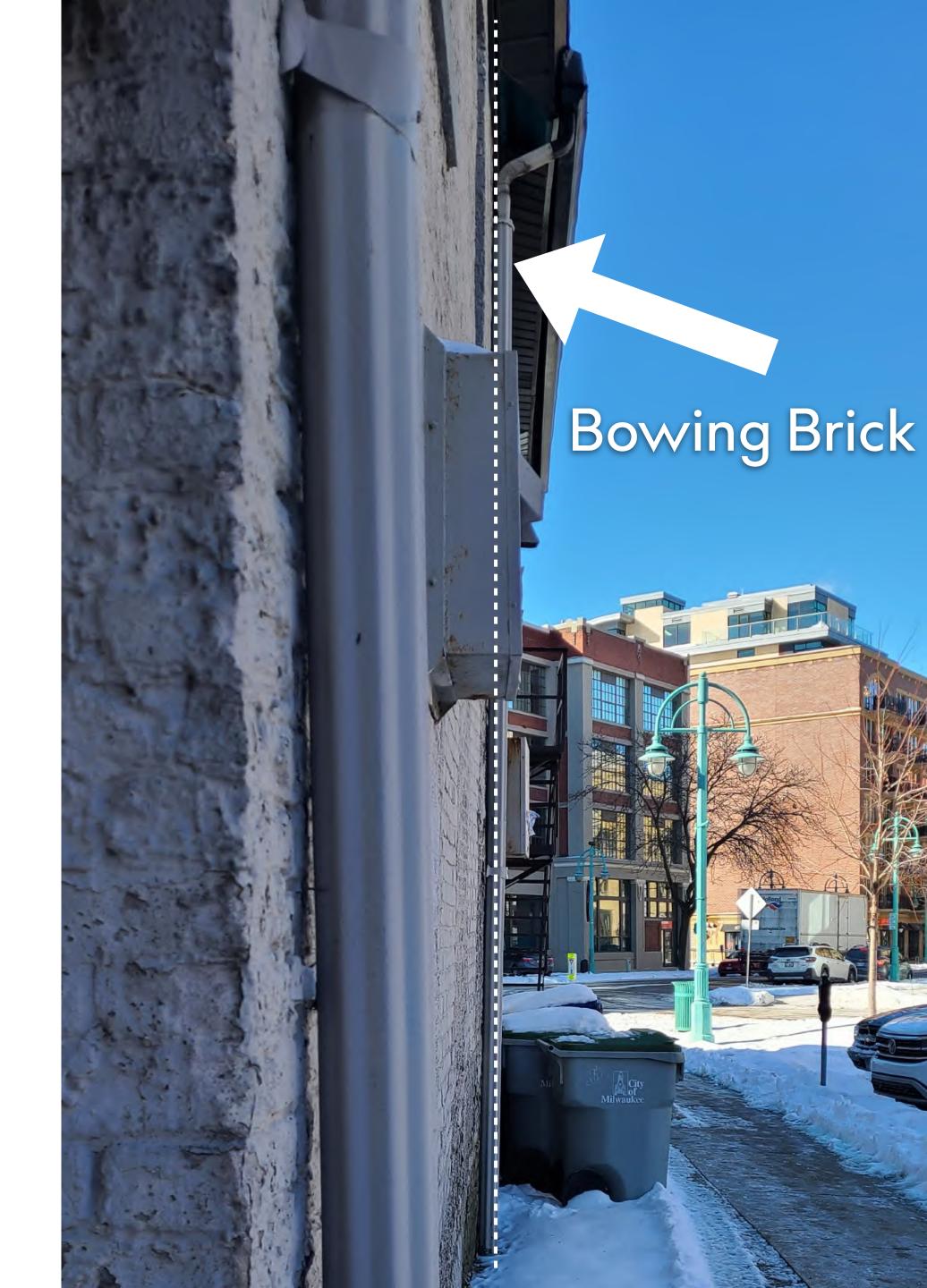
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Brick Bowing

# Bowing Brick





# Brick Bowing and Settlement

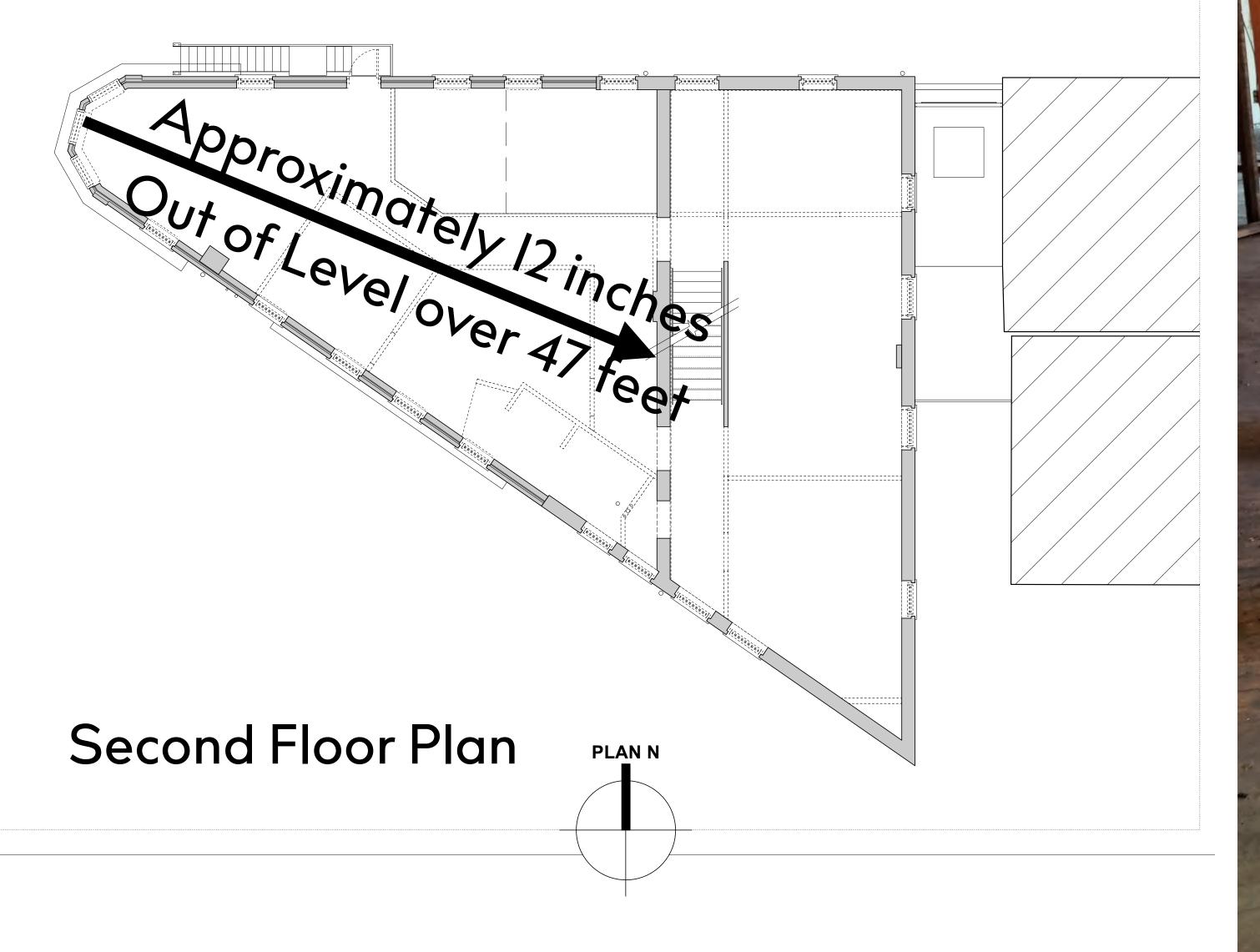


# Brick Cracking and Deterioration





# **Brick Cracking and Deterioration**



# Floor out of level due to building settlement

















Demising Wall Separation due to Building Settlement











# Building out of Plumb



# Good from far, far from good.





# Actively Moving Brick



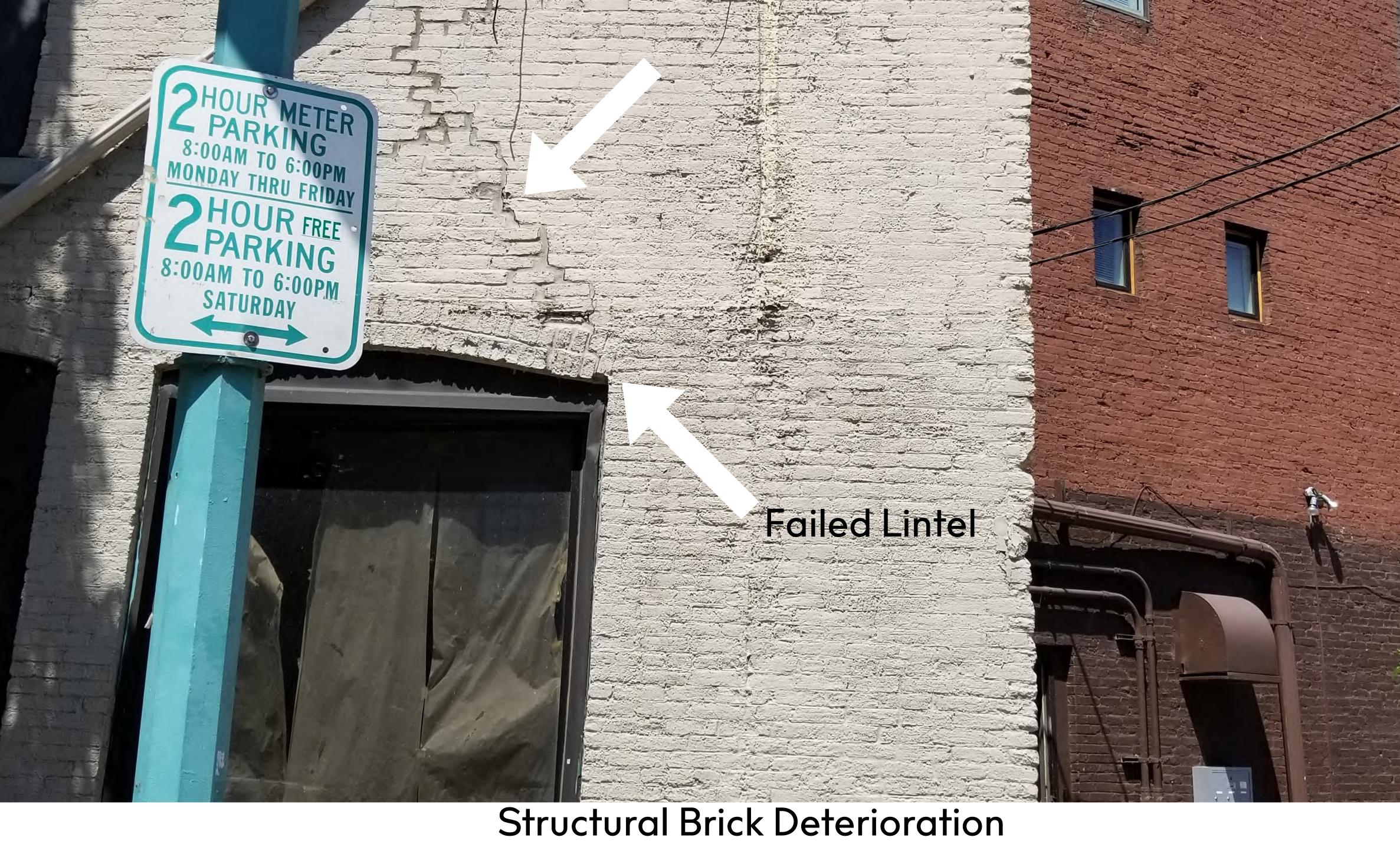












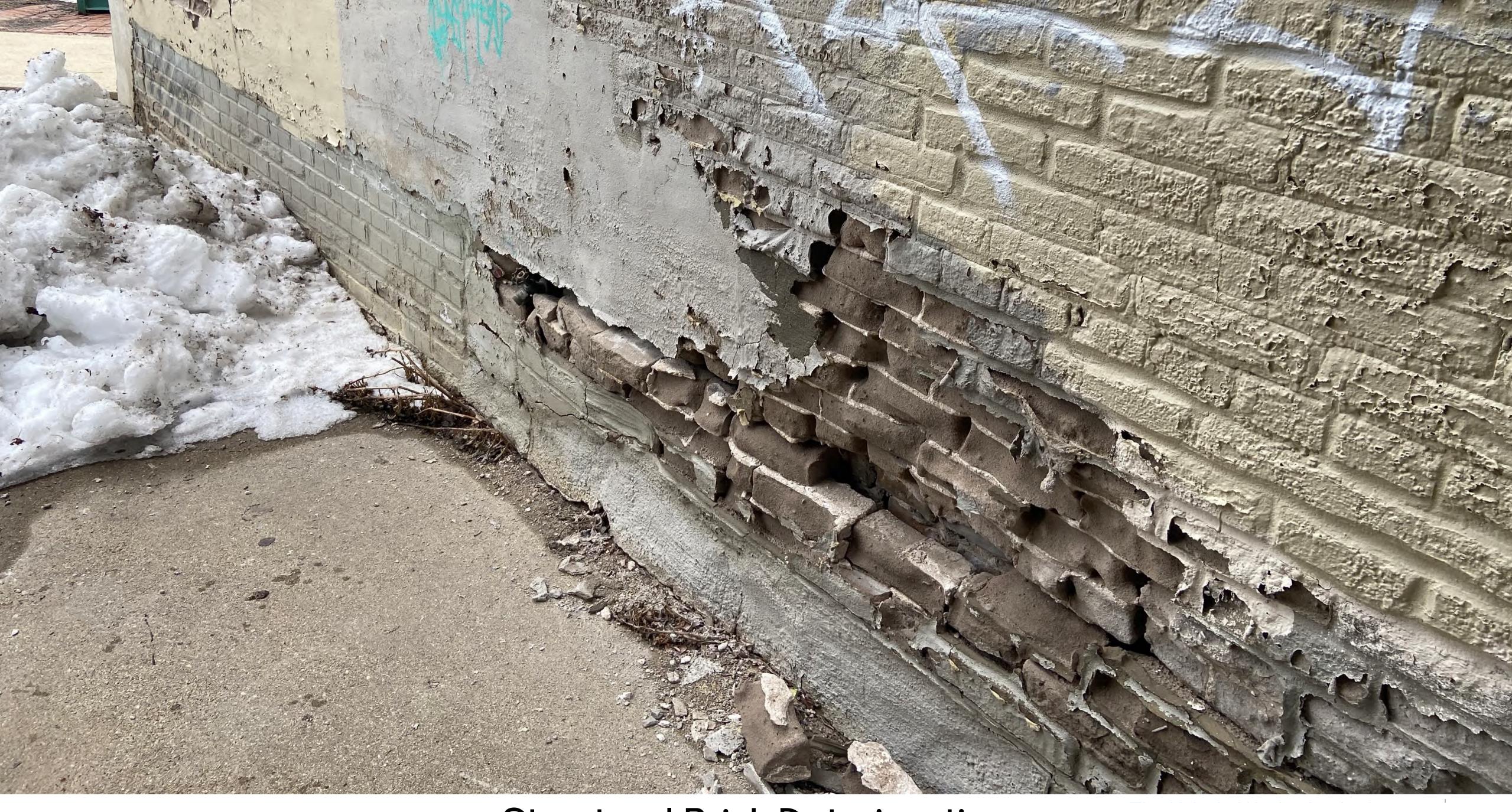




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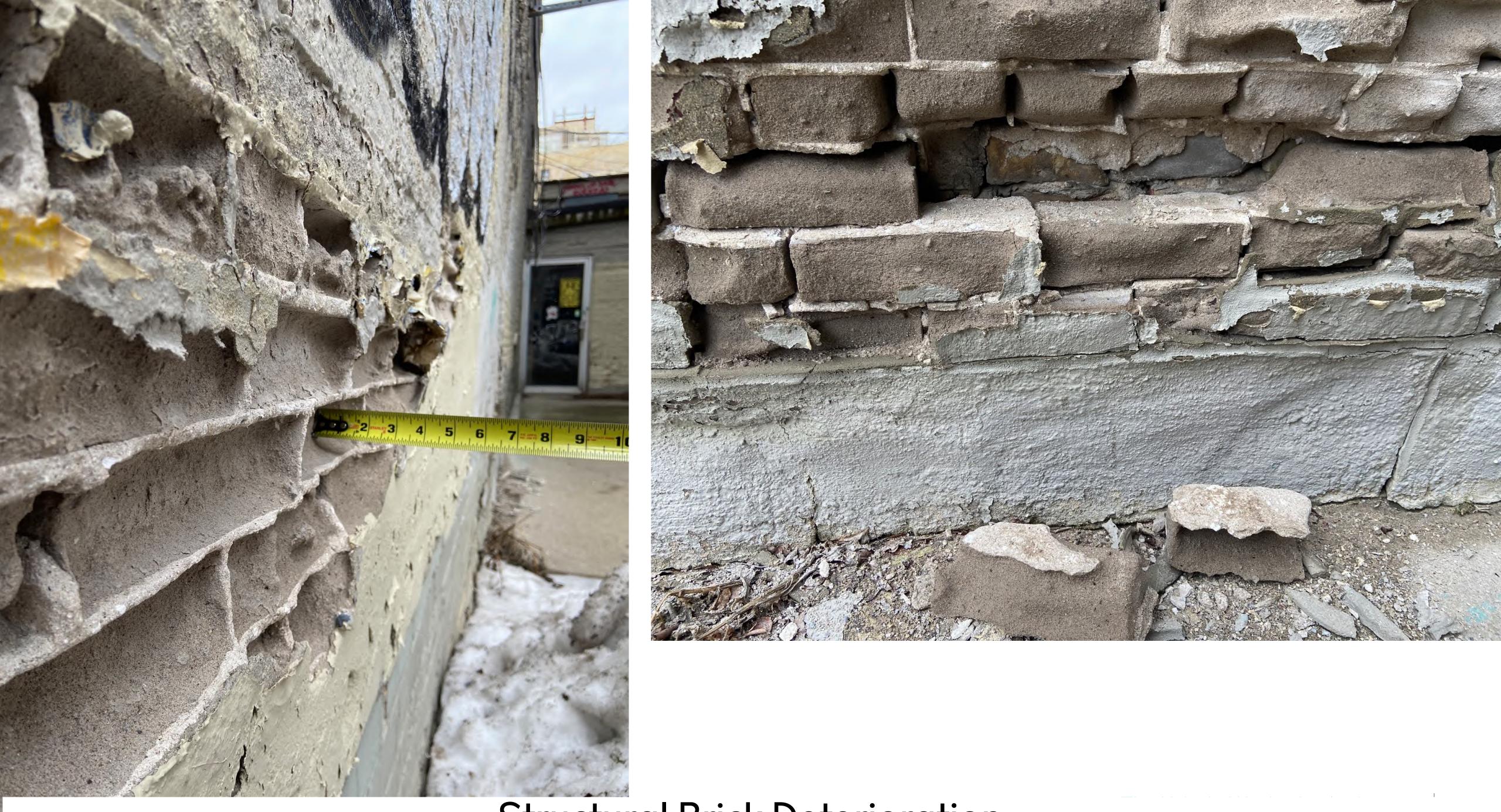














The prospect of restoring the building is rendered infeasible by two significant factors.



First, the resultant damage from the 2013 fire requires replacement of the roof and roof structure. This damage predated the current ownership's involvement and has been temporarily addressed with repairs intended to protect the public's well-being in the near term.



of many building components, including:

- Removal and replacement of large portions of the brick facade/structure
- Rebuilding of parapets
- Replacement of all exterior and interior windows and doors
- Building perimeter will need to be excavated to the bottom of footings to add grade beams and helical piers

- Second, the significant differential settlement of the building
- requires remediation that will necessitate the deconstruction



Therefore; any attempt at reconstruction will result in a building that is largely a facsimile of the current building.



# Thank you.

Wholeness in everything we do.

