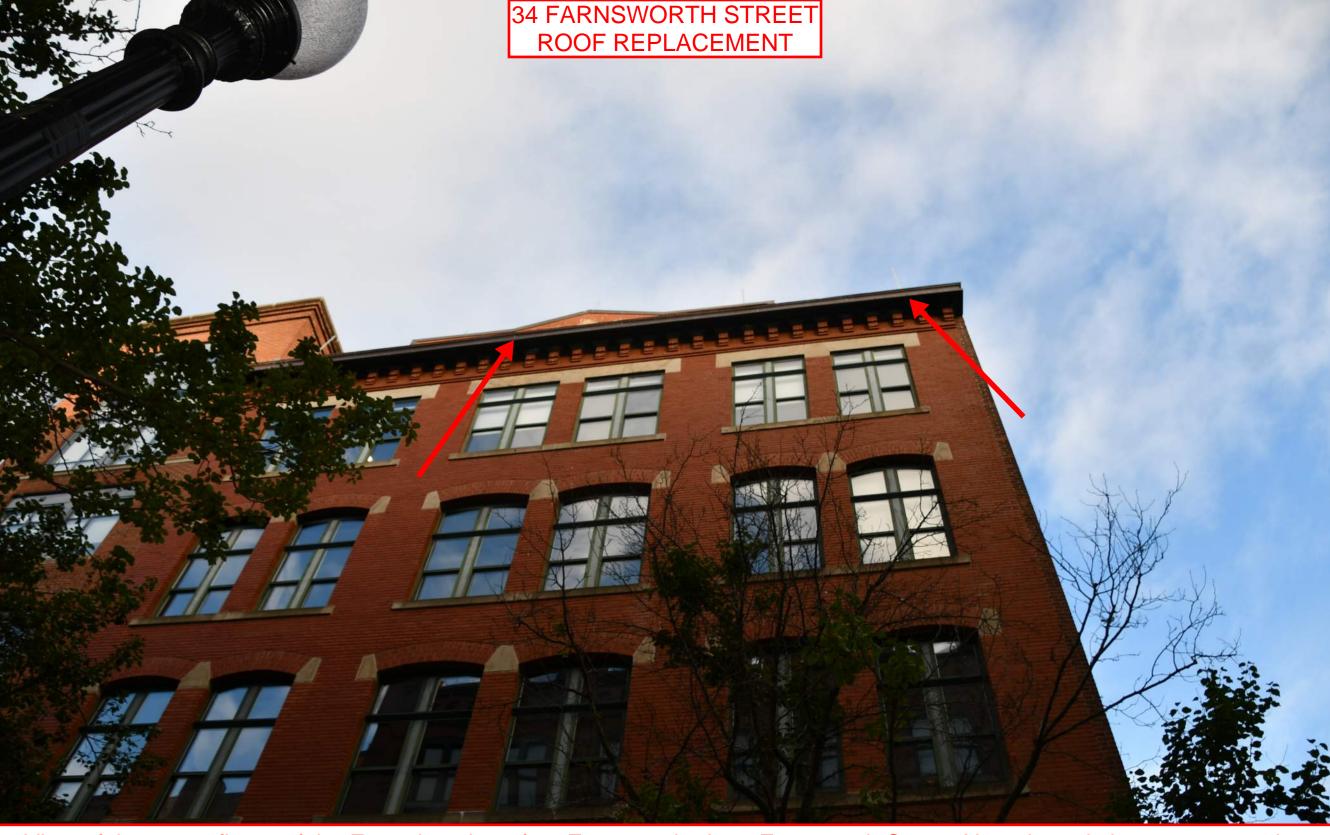


View of the first two floors of the East elevation of 34 Farnsworth along Farnsworth Street.



View of the upper floors of the East elevation of 34 Farnsworth along Farnsworth Street. Note the existing copper cornice below the roof edge. See the next photograph for a close-up view of this copper cornice, which is to remain.



aluminum parapet caps (upper arrow) which are to be replaced with copper caps to match the copper cornice. Note, the aluminum caps have to be removed so that the EPDM membrane



View of the existing EPDM roof at the main roof of the building, looking Northwest. Note the existing aluminum parapet caps which are to be replaced with copper caps. The EPDM goes up the wall and under the caps so the existing has to be



Additional view of the existing EPDM roof at the main roof of the building, looking Northwest. Note the existing aluminum parapet caps and lead-coated copper chimney caps / flashings. The aluminum and lead-coated copper flashings will be replaced with copper so they are more historically appropriate.



Close-up view of the existing aluminum parapet caps at the main roof, these will be replaced with copper caps. As your an see the EPDM membrane (black) runs under the caps and in order to replace the EPDM we need to remove the entire cap.



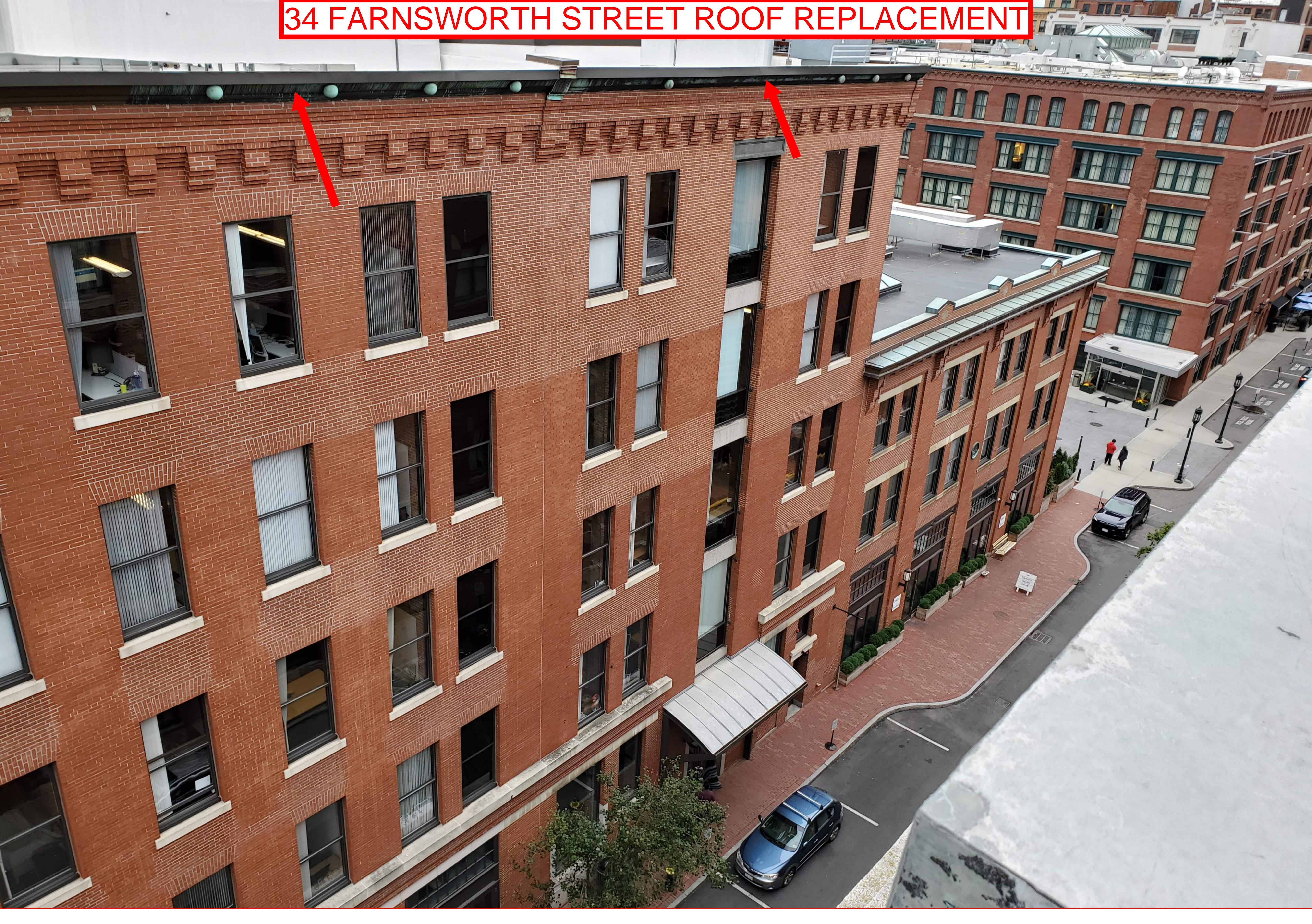
View of the existing EPDM roof at the main roof of the building, looking East.



View of the East end of the main roof, looking South. Note the aluminum parapet caps that we would like to remove and replace with copper caps during the roof replacement.



REFERENCE BUILDING: View of the West elevation of 35 Thomson Place in the Fort Point Channel Historic District. Note the existing copper roof edge flashings.



REFERENCE BUILDING: View of the West elevation of 25 Thomson Place in the Fort Point Channel Historic District. Note the existing copper roof edge flashings.



REFERENCE BUILDING: View of the East elevation of 12 Thomson Place in the Fort Point Channel Historic District. Note the existing copper roof edge flashings.



REFERENCE BUILDING: Close-up view of existing copper cap flashings at the North roof edge of 12 Thomson Place.

Plans must be filed with this application.

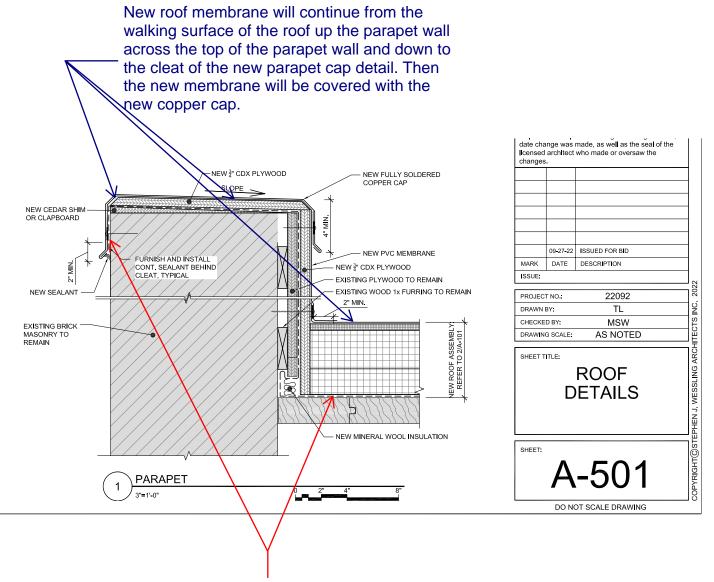
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Application for Permit to Build.

	(lst and 2d CLASS BUILDING.)	
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S. Fills	Boston, Quly 2 1908.	
φ,	TO THE BUILDING COMMISSIONER:	
	The undersigned hereby applies for a permit to build, according to the following specifications	
Location, No	4.36 Fasusworth St	
Nearest cross street	Wand of	
Name of Owner?	Bosters Wharf to Address 259 Luciones St	
Snilder?	α	
" Architect?	Be & Lafferd "	
Plans drawn by	-fe-	
Purpose of building	is? Irou working No. of Stores?	
How many families?		
How near the line of	the street? on him Width of street? 40	Pe
Will the building be	erected on solid or filled land? fellecl If in block, how many?	Permi
Size of building, No.	of feet front? 57.10. No. of feet rear, 57.10. No. of feet deep, 100.	lit
No. of stories in	height, ; No. of feet in height from sidewalk to highest point of roof,	===
Number of feet in h	neight from level of sidewalk to highest part of wall?	must
Number of feet in he	eight from sidewalk to eaves? 74	st
Will foundation be la	aid on earth, rock or piles? files Material of foundation Block- as and	be
External walls, 1st.	aid on earth, rock or piles? file Material of foundation, Ruch grants, 42d, 20, 3d, 20, 4th, 15, 5th, 12, 6th, 7th, 8th, 9th, 10th,	
Party walls, 1st.	2d, 2d, 3d, 20 4th, 6 5th, 2 6th, 7th, 8th, 9th, 10th,	rece
Are the walls solid o	or vaulted? Solid	
What will be the mar	terials of front? Brake attace and to per	ived
Will the roof be flat.	pitch, mansard or bind	
What will be the mat	pitch, mansard on hip? for the little of roofing? Jangarely terial of cornice?	be
What will be means o	terial of cornice? Splent from Stanway with man lade) To
Length of piles?	76	223 (7
Number of rows?[NOTE THAT ORIGINAL CORNICE WAS COPPER	com
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Diameter top?		=
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BELOW IS THE REASON THAT THE CAPS NEED TO BE REMOVED AND REPLACED; TAKEN FROM THE SET OF CONSTRUCTION DOCUMENTS ISSUED FOR BID ON 9/27/2022.



New Air/Vapor Barrier location continues from the top of existing wood deck to the outside face of existing masonry wall (dashed line).