

17 Louisburg Square

BHAC Submission

SCOPE OF WORK

Note: All work shall be compliant with Beacon Hill Historic District Guidelines.

1. FRONT ENTRY DOOR

Door to be scraped, sanded and repainted with color matched paint.

Existing hardware to remain.

Existing color to be spectrographed to match existing.

2. LOWER LEVEL ENTRY DOOR

Lower level entry door to be replaced to match existing.

Existing hardware to remain.

New door to be painted, color matched to existing door.

Existing color to be spectrographed to match existing.

Current door seals and construction are failing and require replacement.

3. EV CHARGER

Install EV charger at sidewalk.

4. ROOF HEADHOUSE

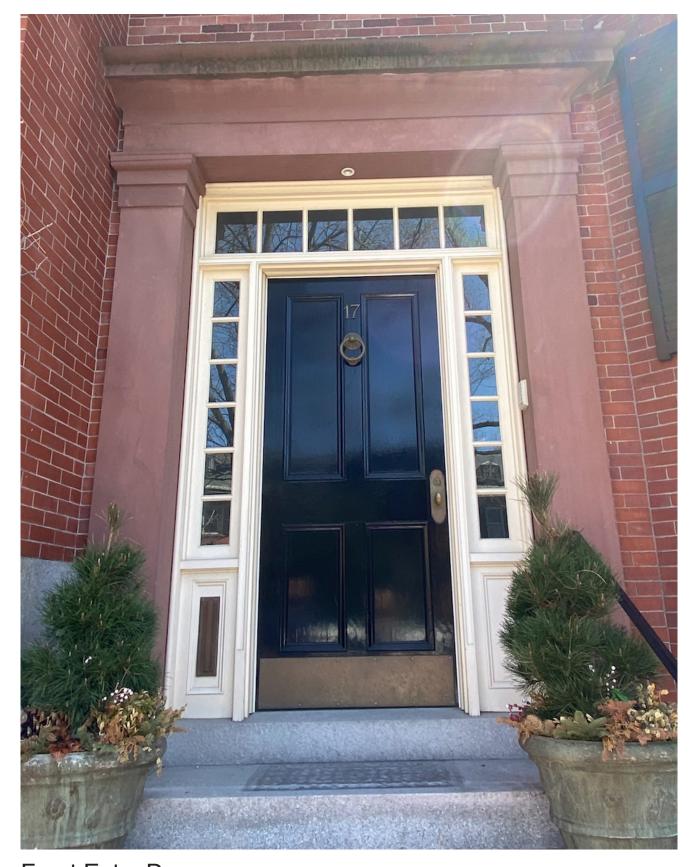
Furnish and install new standing seam copper siding on existing headhouse.

- 5. REPLACE SKYLIGHT AT ROOF DECK TO MATCH EXISTING
- 6. SELECTIVE REPOINTING OF FRONT FAÇADE
- 7. PAINTING OF FLOWER BOXES TO MATCH EXISTING
- 8. HEATED SIDEWALK UNDER BRICK PAVERS.

All existing brick pavers to be reinstalled along sidewalk.

9. REPAINT EXTERIOR OF WINDOWS, TRIM AND SHUTTERS Gloss black in color.



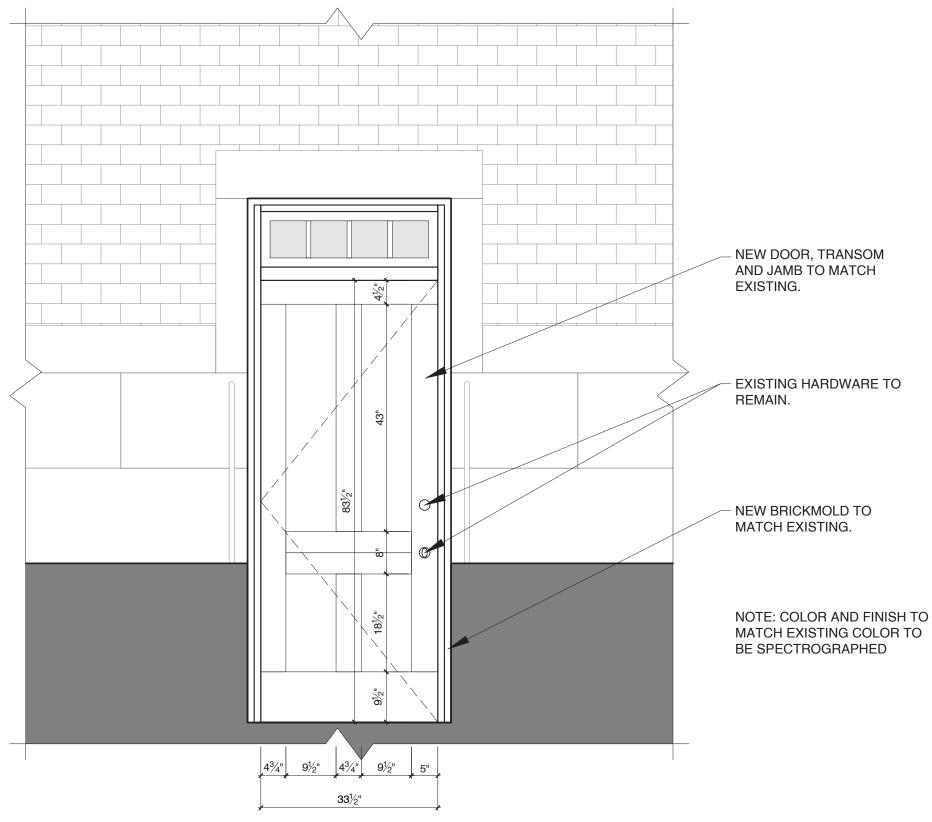


Front Entry Door - Repainting Only



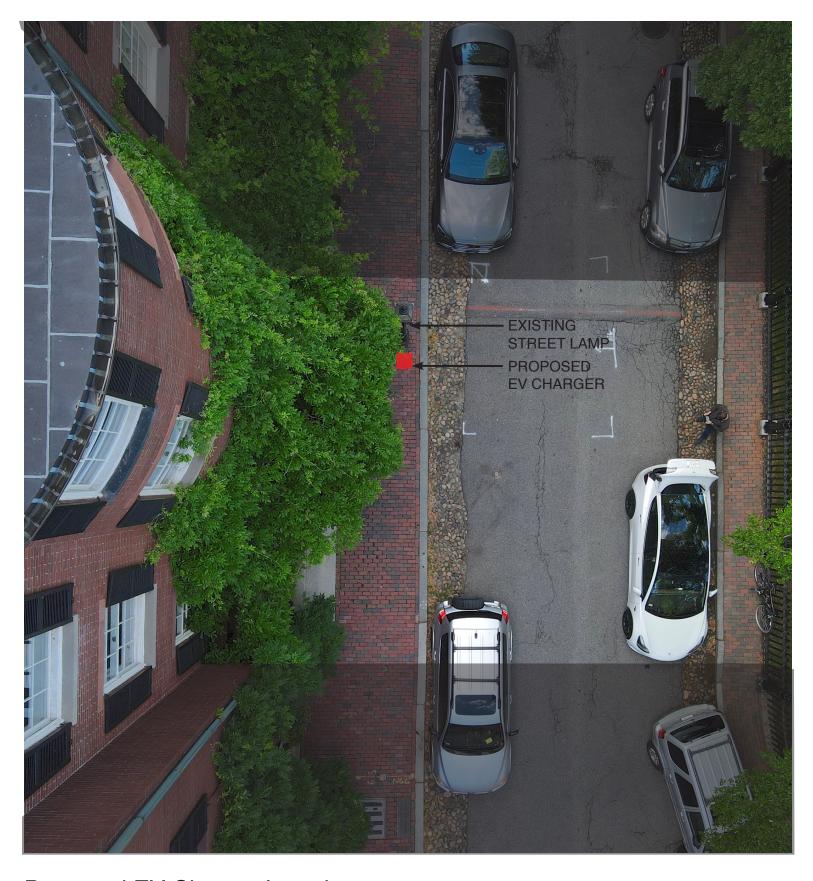
Lower Level Door - Full replacement of door, transom and trim to match existing.

Front Doors

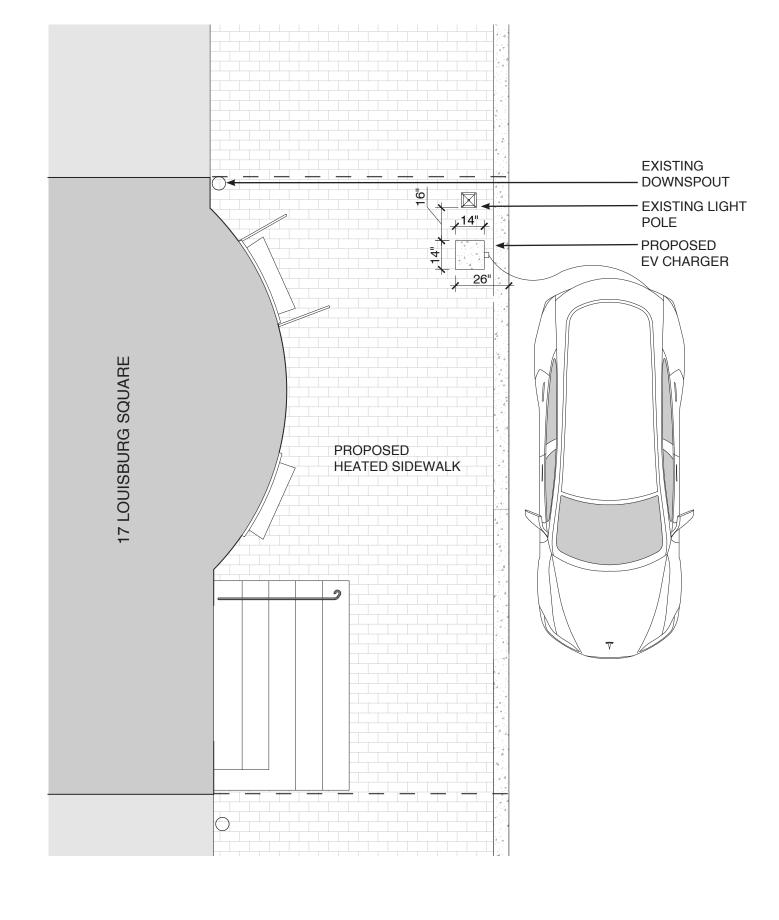


Lower Level Door Elevation Drawing





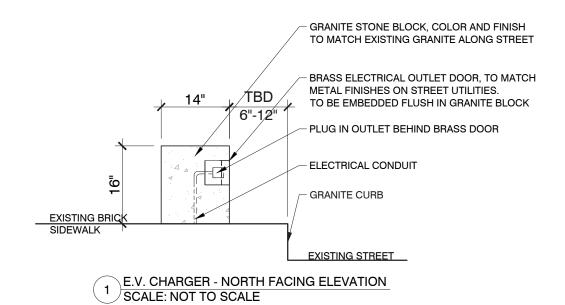
Proposed EV Charger Location

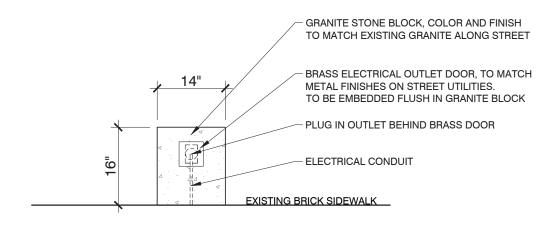






Proposed EV Charger Location





2 E.V. CHARGER - WEST FACING ELEVATION SCALE: NOT TO SCALE

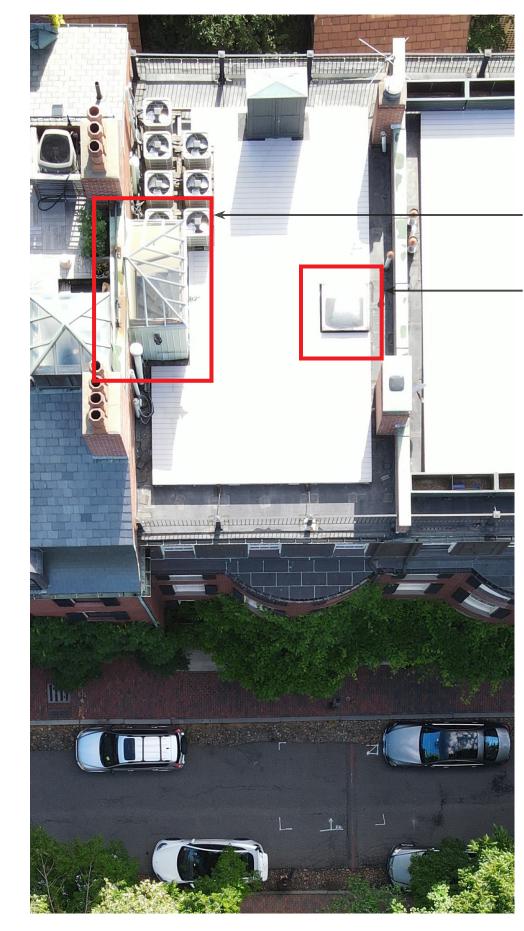
Proposed EV Charger Detail



Existing Conditions

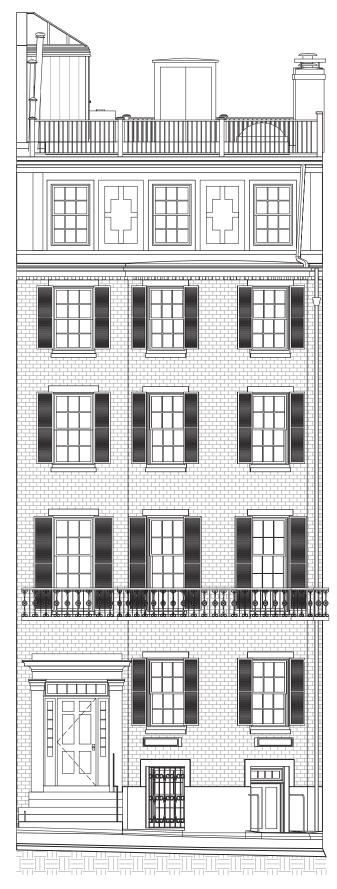


Proposed Copper Siding

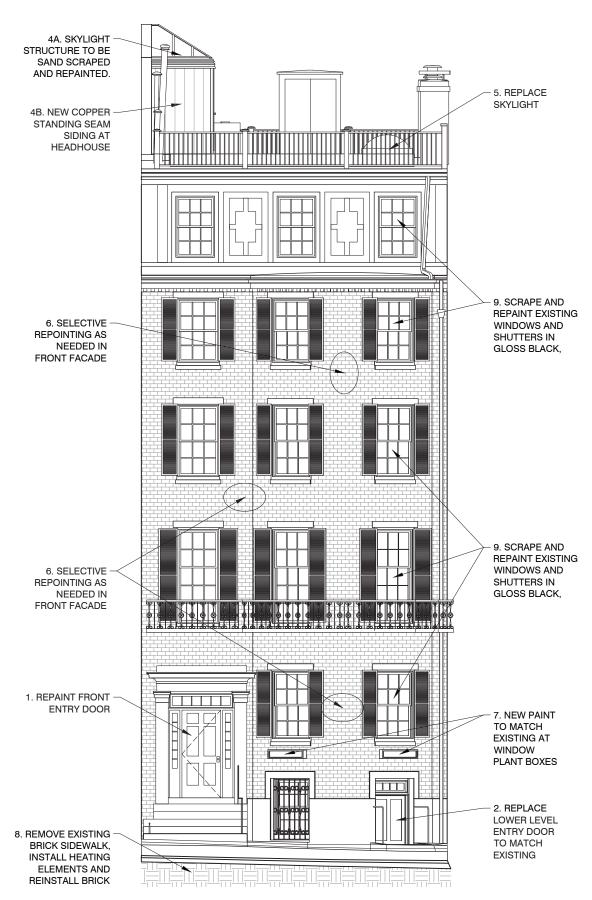


- EXISTING HEADHOUSE TO BE REFACED.

EXISTING SKYLIGHT TO BE REPLACED.

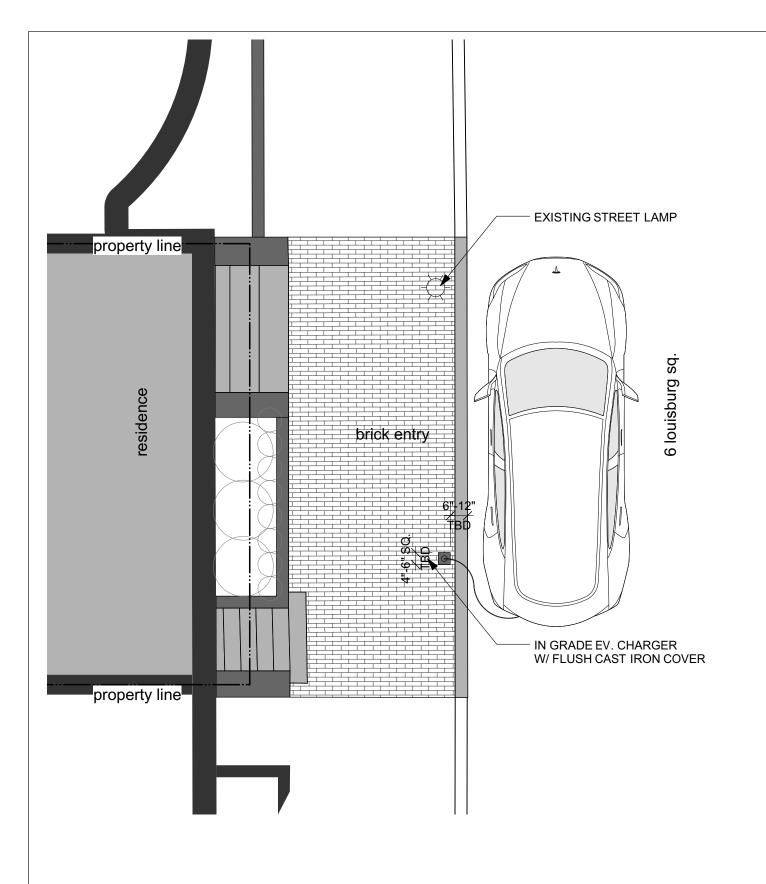


Existing Conditions



Proposed Conditions





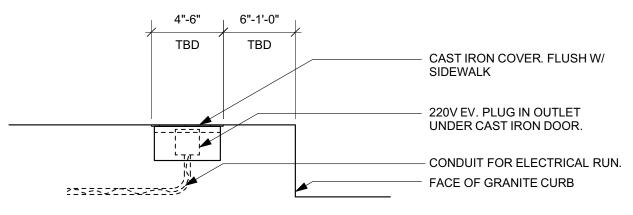




Existing conditions photos



Cast iron cover character (By Others)





E.V. flush mount plus schematic section
Scale: 1 1/2" = 1'-0"

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Project: Youniss Residence

Title: Electric Vehicle Charging Block

Date: 15 October 2020

Scale: 1/4" =1'-0" (Unless Noted)

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