

Development Services Department

March 21, 2024

Mike Spera 366 Lincoln Ave. Pomona, CA 91767



Subject: Notice of Decision for File No.(s) MINCOA-000398-2024

Dear Mike Spera,

The Planning Division has reviewed your Certificate of Appropriateness application to replace the existing asphalt roof shingles with a light weight concrete shingle modeled to mimic the original cedar shake shingles of the primary and accessory structure (SFR and garage) located at 366 Lincoln Ave. within the Lincoln Park Historic District. Upon review of the City's historic preservation ordinance and design guidelines your project has been **approved**. The attached decision letter provides the analysis and basis for the decision.

Please be advised, all Minor Certificate of Appropriateness permits are subject to a <u>20-day appeal period</u> from the date of approval. The final day of the appeal period will be <u>Wednesday April 10, 2024</u>. If you are not contacted by the Planning Division by that date, you may pull a building permit from the Building and Safety Division on <u>Thursday</u>, <u>April 11, 2024</u>.

If you have any questions, please contact me via email me at carlos.molina@pomonaca.gov

Sincerely,

Carlos Molina Assistant Planner

Attachments

- Decision Letter
- Site Plan
- State of CA Property Survey (1922)
- Proof of Original Cedar Shingles
- Proposed Material Photos and Spec Sheet

FILE NO: MINCOA-000398-2024

A request for a Minor Certificate of Appropriateness to replace the existing asphalt roof shingles with a light weight concrete modeled to mimic the original cedar shake shingles of the primary and accessory structure (SFR and garage). The existing historic resource is built in the Craftsman Bungalow style constructed in 1911. This site is located within the Lincoln

Park Historic District.

ADDRESS: 366 Lincoln Ave.

APPLICANT: Ozone Roofing Inc.

PROJECT PLANNER: Carlos Molina, Assistant Planner

DECISION: Approve File No(s). MINCOA-000398-2024

BASIS FOR DECISION

Staff reviewed Pomona's Historic Preservation Ordinance (Section .5809-13), and the applicable design standards in Preserving Pomona – The Pomona Guide to Historic Preservation. In order to approve a Minor Certificate of Appropriateness Staff must determine that the findings contained in the City's Historic Preservation Ordinance can be made.

Applicable Design Standards

NA

Roof material replacement is a "Like for Like" or an "In-kind" replacement.

The new roof meets the guidance based on the material of the roof.

Replacement of a non-historic roof shall meet the guidance based on the material historically typical for the property's architectural style (See Chapter 2 of Design Guidelines) corresponding to the material of the roof.

New vents must be low profile vents.

CONDITIONS OF APPROVAL:

The Planning Division has completed its review of MINCOA-000398-2024. The request has been **approved**. The approval is subject to the following conditions:

- 1. The approval shall be used in the manner requested and shall be in substantial conformity with the plans approved by the Planning Division on the date listed on this letter, in accordance with the revision and/or additional conditions specifically required in this approval.
- 2. The approval shall be valid for not more than one year from the date of Permit approval. The Planning Division may grant a time extension for one (1) year provided that a written request by the applicant is submitted to the Planning Division within thirty (30) days prior to the expiration date without a fee. If plans are submitted to the Building and Safety division within one year from the date of approval, the proposed action shall be considered active.
- 3. The applicant shall obtain any required permits from the Building & Safety Division and/or Department of Public Works.
- 4. In the event that the approved plans under this Minor Certificate of Appropriateness are inconsistent with the provisions of the California Code of Regulations, Title 24 and/or any other applicable uniform building codes, the applicable building codes shall prevail.
- 5. Any deviation from the approved plans, shall require modification to the Certificate of Appropriateness and require approval of the Planning Division and, if necessary, the Historic Preservation Commission.
- 6. All project conditions shall be imprinted on the title sheet of the construction drawings (if required). The approved set of plans shall be retained on-site for review by Building Inspectors during the course of construction.
- 7. Prior to Occupancy the Planning Division shall inspect the premises to ensure the Conditions of Approval have been met and that the project has been constructed per the approved plans.
- 8. Construction Activities:

Hours of construction activity shall be limited to:

7:00 a.m. to 8:00 p.m., Monday through Saturday (There shall be no construction allowed on Sunday or on any Federal or State Holiday)

9. Violation of any of the conditions of this permit shall be cause for revocation and termination of all rights thereunder.

- 10. The applicant shall obtain a building permit prior to any demolition or construction.
- 11. All ground and roof-mounted equipment is required to be fully screened from view. Upon final inspection, Planning Division staff may require additional screening if warranted, through either landscaping, walls or a combination thereof.
- 12. The new roof material(s) shall be an **in-kind**, light-weight concrete cedar shake shingle in the Cedarlite® 600 Ironwood model.

APPEALS

This decision will become final on Thursday April 11, 2024, unless an appeal is filed with the Planning Division prior to this date. The applicant or any member of the public may file an appeal. There is no cost to file an appeal for a Minor Certificate of Appropriateness. Appeals may be filed with the contact listed in this letter.

Sincerely,

Geoffrey Starns, AICP, AIA, LEED AP Historic Preservation Supervisor

March 21, 2024

Date

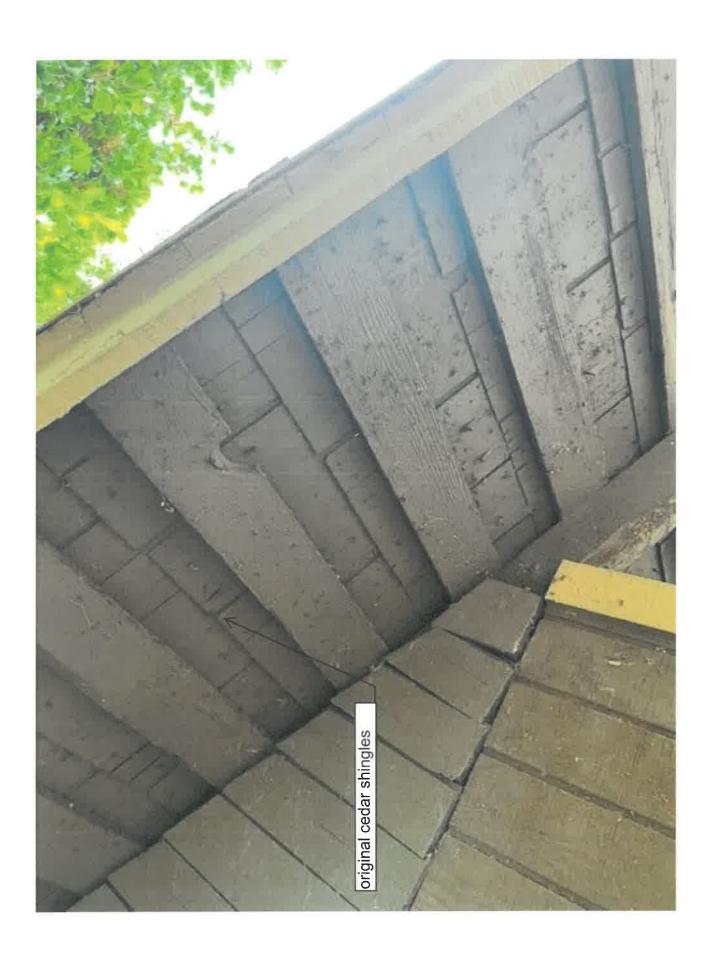




double-hung with muntin work outlining the frame.

John C. Gapp and Delia were the original owners. glass window face the front. The second floc which has now been enclosed with a screen. is flanked by sidelights. A projecting gabled roof caps the front porch and entryway. piers support the four-post columns. The wide wood front door Clad in wood shingles, this two-story Craftsman was built in One triple-set transom window and a plate ont. The second floor features a balcony The windows are

THE JOINT BURE	AU OF APPRAIS	AL-LOS ANGELES	, CII
No. 366	Line	oln	St. Dr.
Anto	to Reights	Tr. Many Bosops	10 P. 159-121 64
Tract	The state of the s		0020
Lot No.	BI	ock No.	270
Examined by	v	V3/24 1	Date 17
CLASS	EXTERIOR	HEATING	TRIMMINGS
Single-	Bey Windows	Pire plane	Copplesione Resolve Planter
Double California	Number / Wall Covering:	Michigan Property over	Stone Wood
Bungalow 2 of	Planter, Mrs. Lett	Steam	Ornamental
Fint	Shahar, Rustic		INSIDE FINISH
Aparement Out Building	Siding, Board and Batton	PLUMBING	Ornamental
-Commercia	Corr. Iron	No. of Fixtures	Seack Special
Shed Barn	Flat Hip	Good, Medium	BUILT IN FEATURES
Church School	Cut up, Ordinary	Cheap	Patent Beds
Shop	Pintr	Cespool	Refrigerator
Storage	Tile, Shingle Tin, Gravel	LIGHTING	Plain Omamental
Stone Stone	CONSTRUCTION	Gos Bheide	CONDITION
Concrete	Accel	21/	Specialist CO
Wood :	Medium Cheap	Chenp L	2Medium /9//
OCCUPAN	CY	a lount's 1	2 3 4 5 ATTHE
Owler, Rented, V	Bed	Room	
Rent Paid \$	Per Mo. Bath	6	
Basement	Kitche		
10 hz 12	Store	المائل وتبادياها	
A ft. deep	-	ood Floor	
4 8 0 cu. ft. @	(1)	t Floor	
Lot Grade	Unfini	shed	TO
Remarks:	Endall of		1110
OWNER:	lo lo	ablo	
EACH BOL	JARE EQUALS 10	ERY / LOT	BLDG, YALUED
22 - 6 /2	900 rustu	CLASS	3
1001	Convent 7.	No. 80. FT.	3199
K247		AT 8/25	100 -
	10 in Valle	BLDG. COST	994 4938
12	20 00	DEMT: COO	T8 38 40
1100	~3/	HEAT COST	120/50
1	1/10	TOTAL OF	367542
III 3 100		PKROKAT	HE THE
169	32	allen	128444
1 /20	10	PER CENT	UTIMITY DEP. 230
A		1900	00 11181
V 1159	N S K	40 7 PRESENT V	ALUE &





CedarLite represents a quantum leap in concrete roof tile aesthetics. Modeled after traditional heavy hand-split cedar shakes, this product was developed to deliver a true rustic, realistic wood appearance while adding the superior features and benefits inherent in concrete tile.

Color Family All Colors	
Weight All	
Profile/Shape All Shapes	

Cedarlite® 600 - Heartwood

Cedarlite® 600 - Autumnwood

Cedarlite® 600 - Ironwood

