

D.L.A Summary

Total Lot Area - 28,775 s.f. DLA Required -

(12% of total land area) 3,453 s.f.

DLA Provided- 5,203 s.f.

Urban Amenity Summary * per J.Kleaveland, ToC (\$20.87/s.f.)

Land Value \$600,514* x 7% = \$42,036

Amenties - Building Plaque -\$ 1,800.00 \$ 1,282.00 Widened Sidewalk - 285 s.f. x \$4.50/s.f. = Garden - $475 \text{ s.f. } \times \$20.00/\text{s.f.} =$ \$ 9,500.00 Pollinator Garden -787 s.f. x \$20.00/s.f. = \$15,740.00 70 s.f. x \$80.00/s.f.= Donor Pavers -\$ 5,600.00 Murals 6 @ - \$2,500.00 = \$15,000.00 Open Deck (@ rear of CASA, shared) 210 s.f. x \$45.00/s.f.= \$9,450.00

Total Urban Amenity Cost

\$58,372.00

Club Nova, 9.16.19, Murals – Urban Amenity













These murals were sponsored by Club Nova and produced in a community effort, design and painting. There are six murals, currently displayed on the east wall of the Annex (towards Wendy's). Murals are approximately 6' x 4'. See West and South Elevations on following page for proposed mural locations.

Cost of donor bricks plus cost of installation (+/-\$1.50/brick) = \$80.00/s.f.Note – donor brick has an exposed face of 32 sq.in.. 4.5 bricks make a s.f. – $\$17.50 \times 4.5 = \78.75 (sq.ft. brick).

Size	Quanity Sold	Cost Per Brick	Sold Price Per Brick	Total Cost	Total Profit
4x8	100	\$17.50	\$100.00	\$1,750.00	\$8,250.00
4x8	500	\$17.50	\$100.00	\$8,750.00	\$41,250.00
4x8	1000	\$17.50	\$100.00	\$17,500.00	\$82,500.00
4x8	2501	\$15.50*	\$100.00	\$38,765.50	\$211,334.50
8x8	100	\$29.50	\$175.00	\$2,950.00	\$14,550.00
8x8	500	\$29.50	\$175.00	\$14,750.00	\$72,750.00
8x8	1000	\$29.50	\$175.00	\$29,500.00	\$145,500.00
8x8	2501	\$27.50*	\$175.00	\$68,777.50	\$368,897.50

this part of the building on the north property line 55 degrees (+/-) solar angle at noon 9.21 approximately 61% of the public right of way will be shadow free on September 21 at noon 23'-6" 36'-4" Main St. 60' public right of way

East Elevation (& ROW Shading Diagram)

Note on Main St. (North) Elevation & L.U.O. §15-178 -Applicant will go before the Appearance Commission in an alternative design review process.

Note: §15-178(2) Summary
a. Area of Street Elevation @ ground level - 703 s.f.
Required Glazing @ street level (60%) - 422 s.f. Area of Glazing Proposed-(29%) - 205 s.f. b. Area of Street Elevation -

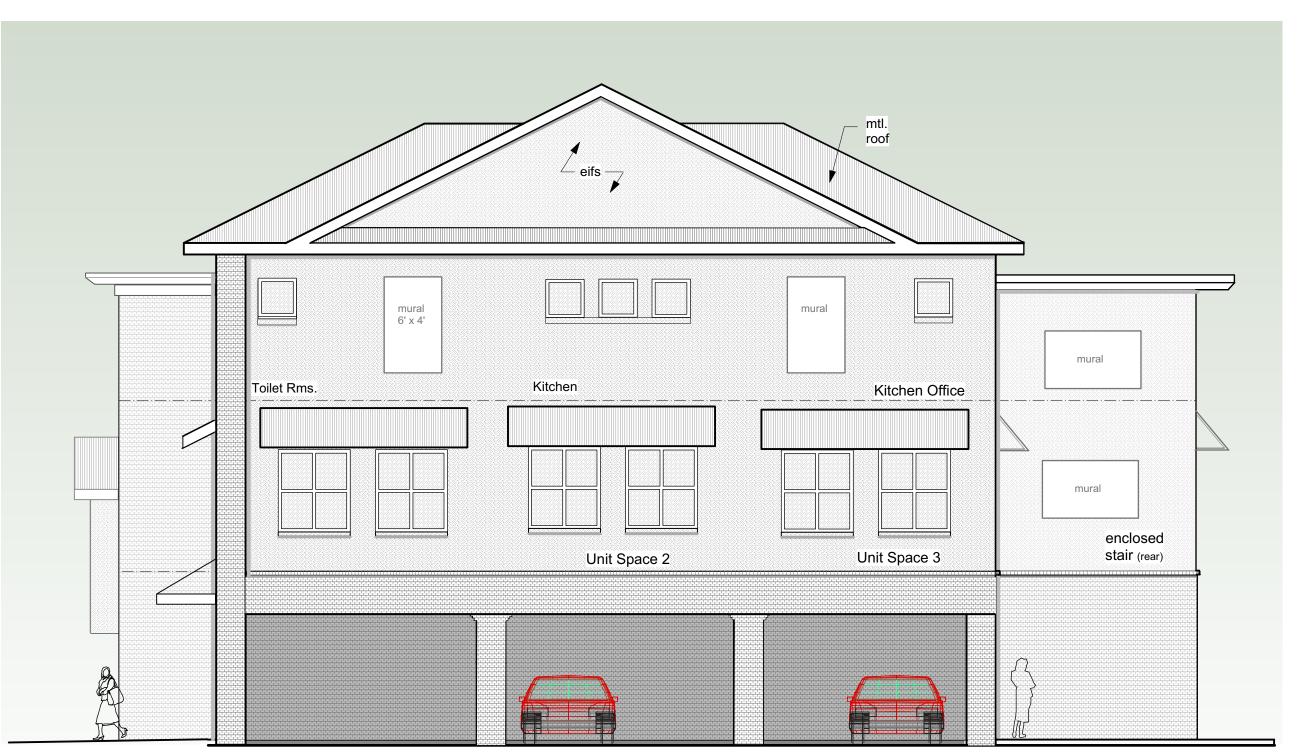
o. Area of Street Elevation - 2,359 s.f.
Required Glazing Entire Elevation (40%) - 944 s.f. (21%) - 491 s.f. Area of Glazing Proposed



North Elevation (Main St. Elevation)



South Elevation



West Elevation

Architect Jack Haggerty,

Sitework Building Club New 103 W.

preliminary - not for construction Modification to **CUP**

June 13, 2019
July 23, 2019 July 30, 2019