

METROPOLITAN REDEVELOPMENT AGENCY



Midtown Master Plan City of Santa Fe (the Land Development Plan) Approved November 30, 2022 MIDT WN SANTA FE





Midtown Community Development Plan City of Santa Fe

January 25, 2023







Production Lots Development & Phasing Site Plan



- A. Post job opportunities for local residents
- B. Create neighborhood commercial space
- C. Restore "The Screen" and open up programming to local arts and culture groups
- D. Provide 20 internships per year for 20 years.
- E. Curate and exhibit public works of art
- F. Relocate existing outdoor sculpture in public spaces
- G. Provide educational space for career training in collaboration with the
- SFCC, the Stagecoach Foundation, IATSE, and local high schools.
- H. Develop 99-150 residential development, with 15% affordable units
- I. Undertake solar installations
- J. Decommission gas lines
- K. Provide vehicle and bicycle charging stations and bike racks
- L. Undertake utility improvements
- M. Make landscaping and other improvements for pedestrians and way finding
- N. Rehabilitate and upgrade existing Garson Studios
- O. Inclusion of a cafe/restaurant as part of the development, with local business owner and proprietor
- P. \$535,000 in PILOT payments over 10 years

DDA Requirements

based on Midtown Redevelopment Plans

| SOCIAL | PEOPLE |
|-------------|--------|
| ENVIRONMENT | PLANET |
| ECONOMIC | PROFIT |
| CULTURE | PLACE |
| | |

Midtown Plan

Triple Bottom Line Accounting

Long Term Investing Through Public Private Partnerships

DDA Transaction Price Summary

| Total Transaction Price | \$12.4M |
|-------------------------|---------|
| Community Benefits: | \$7.1M |
| Lease Payments: | \$300K |
| Purchase Price: | \$5M |

From Starting Point to Negotiations

A rigorous 17months with experienced real estate professionals and lawyers

Total Community Benefits \$7.1 million

- Education space and program
- Internships for local residents
- Local hiring and job posting
- Affordable housing
- Theater community programming
- Payment in lieu of taxes
- Gas decommissioning
- Solar panels installation
- EV charging stations

2,000 SF min. 20 / year >800 19 units est. 12 times / year

\$535K x 10yrs \$1.1 M \$1.1 M \$240 K Midtown Community Development Plan

| | Economic | | |
|-----------|---|---|-------------------|
| 11.7 | Education: min. 2,000 SF space restricted in perpetuity | 2,000 x \$18 (class B rents) x 20yrs | \$720,000 |
| 11.5 | Internships: 20 interns/yr x 20 yrs | \$3000/intern/year (6wks; 40 hrs; \$20/hr; 1.25 for | \$1,200,000 |
| | | employment costs; X.5) | |
| 6.2 | Payment in lieu of taxes (PILOT) | Paid to City during 10-yr lease period that would other not | \$535,000 |
| | | be paid on public city-owned property d | |
| 11.4 | Commitment to Local Hiring | Job posting with Office of Econonomic Development and | \$0 |
| 11.4 | | community organizations | Ψυ |
| | Equity | | |
| | Housing Affordability. Loss of revenue due to reduced rents (\$167,000/yr of lost revenue over the life of the project) | Calculated at \$169K annual loss in rental income | |
| 11.8 | | with a 7% cap rate - minus in lieu fee = equals approx. | \$2,000,000 |
| 11.0 | | \$2M cost for an assumed 19 inclusionary affordable | |
| | | housing units | |
| | Culture | | |
| 11.6 | The Screen: community programming | \$1,000/event X12 events X20 years | \$240,000 |
| 11.6.3 | Outdoor sculptor relocate existing | Cost of relocation (3 pieces) | <mark>\$</mark> 0 |
| | Environment | | |
| Exhibit J | Gas decommissioning from existing buidlings | Garson, Benildus, Driscoll buildings | \$1,100,000 |
| 7.2 | Solar energy installation | Solar panel systems installation - existing and new | \$1,100,000 |
| | | buildings | \$1,100,000 |
| 7.1.4 | EV Charging Stations: 3 level 3 + 2 level 2 | \$50,000/ Level 3 + Public Use (\$2,000/yr; 20 yrs) | \$240,000 |
| N/A | Land donation from Developer privately-owned adjacent | Value of donated land = \$300K (no donation if DDA is not | included |
| | parcel for City public Right of Way | executed) | included |
| | | COMMUNITY BENEFITS | \$7,135,000 |

Total DDA Renovation REQUIREMENTS \$3M (not considered in appraisal)

- PNM Electric infrastructure and disconnection from City grid
- Theater renovations for public access
- Commercial kitchen and utilities for new adaptive use in existing building

DDA Required Uses for Public Access

> Standard LEDA-type project activities

| | DDA Required Renovations Capital Expenditures | | |
|-------------------|---|---|---------------|
| 7.1 | Renovations of existing buildings and site conditions to bring them to commercially viable use | Phase 1 DDA \$5M required expenditures (\$5M is already accounted for in appraisal valuation) | included |
| 11.12 | USGBC Leadership in Energy and Environmental Design (LEED) | Community Development Plan requirements included in renovations | included |
| 11.11 | Stormwater Management best practices | Community Development Plan requirements included in renovations | included |
| 7.1.2 | PNM Electric Infrastructure | Cost of infrastrcuture improvements funded by Developer | (\$1,500,000) |
| 7. 1 .5(a) | The Screen movie theater open to public | Capital costs of improvements - operating at no profit for life of project | (\$500,000) |
| 7. 1 .5(b) | Café/Restaurant (commercial kitchen code requirements) open to public for local entrepreneur | Cost of renovations and utilities for commercial kitchem - adaptive reuse in space with no previous food service use | (\$1,000,000) |
| | | TOTAL CAPITAL COSTS AFFECTING LAND VALUE | (\$3,000,000) |

Total Production Expenditure REQUIREMENTS

Years 1 – 5 \$30 million

Years 5 – 15 \$150 million

Fee penalties if expenditures are not met up to: \$3M

DDA Required Expenditures

Standard LEDA-type project requirements

City's Appraisal Hipphauf Dry & Connelly: \$11.4M

Developer's Appraisal CBRA:

\$4.8

\$16.6

City's Appraisal **Review**^{Iksj} Arthur Neudek:

City's Master Plan Analysis W-ZHA / Strategic Economics \$4.8

APPRAISALS:

Huge Difference in Evaluation and Perspectives

> BUT Good starting points for negotiations

DDA Required Renovations

City Appraisal:\$11.4MRenovation and Utility Costs(not included in appraisal)- \$3MTotal Transaction Price\$8.4M

Does not consider Community Benefits \$7.4M, which would further reduce the valuation of **\$1M** From Starting Point to Negotiations

A rigorous 17months with experienced real estate professionals and lawyers

Property Valuation Considering Community Benefits

City Appraisal:\$11.4MRenovation and Utility Costs(not included in appraisal)\$7,4MTotal Transaction Price\$4.0M

Does not consider Renovations at \$3M, which would further reduce the valuation of **\$1M** From Starting Point to Negotiations

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10-Year Investment Impacts:

Direct and Spin-Offs

Jobs Creation: Annual Salaries: Salaries over 10-yrs: Taxable Sales/Purchases: 1,018 \$44 million \$484 million \$294 million City of Santa Fe Economic Impacts

Source: Office of Economic Development

Net Fiscal Benefits to City: (present value = \$10.4M) \$14 million

An economic Return on Investment (ROI) of 8.4: For every \$1 invested, the economy is benefited by \$8.40

Source: NM State Film Office

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Approximately \$1M above City's appraisal with long term fiscal and community benefits

City's Use Property Assets to **Invest in and** Leverage them to maximize Long Term **Benefits**

ASPECT STUDIOS

Proposed Site Enhancements 05.10.2024





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MIDTOWN FILM STUDIO RFP PROJECT SUMMARY

- Phillip Gesue is the managing principal of developer. Graduate of Columbia University's Graduate School of Architecture and Planning. Over the past 28 years, developed over 10 mill sq. ft. of urban in-fill projects
- Acquired the Shellaberger Tennis Center in October 2022 and spent 6 months redeveloping it into two of the largest soundstages in New Mexico. Amazon and Apple Films recently produced at the studio
- Also developed plans to build Arthouse, 129 unit residential apartment building on vacant area of Shellaberger
- Our company responded to December 2022 Midtown film studio RFP and was conditionally selected as developer to combine Shellaberger with Midtown film buildings to create Northern NM's largest film studio
- When complete, the combined Shellaberger/RFP project, called Aspect Media Village, will feature a) 8 soundstages totaling 120,000 sf, b) 110,000 sf of office/support space, c) dedicated educational space for SFCC and Stagecoach, d) 3,000 sf of neighborhood retail, e) a full-service community movie theater, and f) approx 200k sf of inclusionary housing
- The concept is to diversify the development program economically, socially and architecturally by combining the traditional film studio model with other uses. This will make the project healthier economically and socially and also enable the project to better fit into urban fabric of midtown and the community.



MIDTOWN FILM STUDIO RFP COMMUNITY BENEFITS

- Developer to dedicate 1/2 acre of land to new city street grid
- Developer to save city stormwater infrastructure costs by owning/ maintaining stormwater detention pond for RFP areas
- Development of up to 22 units of affordable housing
- A commitment to local hiring that has already resulted in the hires of 6 local residents
- A daptive reuse of existing buildings (rather than demolition and reconstruction) will provide a sustainable solution for blighted buildings
- Use of large rooftop solar installations in all new construction buildings will generate a large percentage of each project's electricity
- The creation of an innovative education program with Santa Fe Community College and Stagecoach Foundation will include a 2,000 sf of educational space
- Up to 20 annual work training internships on film productions will occur in project studios

- Development of 99-150 units of new housing to support film and other workforce Santa Fe households
- Creation of supportive neighborhood retail in the form of an all-day café
- Revitalization of the Screen theater including a commitment to free community use, and diverse offerings that reflect DEI
- Neighborhood communal bike stations at each building
- All landscape will be 100% Xeriscape (irrigation-free indigenous landscaping)
- Innovative landscaping of property borders will be indigenous hedgerows creating urban ecosystems that foster native flora and fauna
- Iconic public artwork
- Outdoor gathering spaces for social interaction
- The resulting project and film productions will create nearly 1,000 jobs, \$500m in wages and economic activity and \$300m in taxable purchases

Production Lots Development & Phasing Site Plan







CORNER INTERSECTION ALUMNI DRIVE AND PRIVATE ACCESS ROAD DUSK LIGHTING











ANS AND THE

Building ID - Masked and painted graphic on building facade



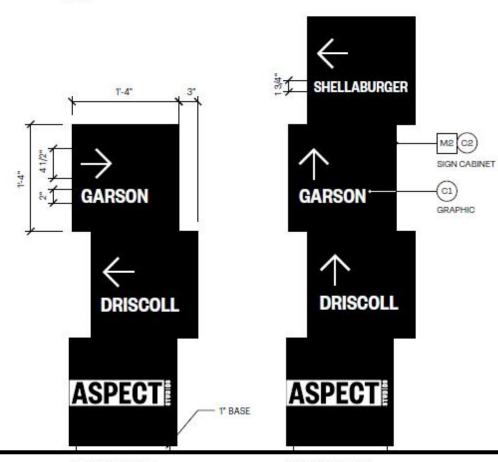


DIRECTIONAL SIGN

FABRICATED ALUM. SIGN CABINET W/ MASKED-AND-PAINTED GRAPHIC. INTERNAL FRAMING STRUCTURE & ENGINEERING TO BE DETERMINED BY FABRICATOR.

MESSAGING VARY BY SIGN, FINAL COPY TO BE VERIFIED BY OWNER PRIOR TO FABRICATION

SIZE: 1'-4" CUBE, STACKED QTY: 3





Reference Render

3-STACK VERSION

4-STACK VERSION

and a longer ow

Santa Fe Coyote Canis latrans Common opportunistic predator of New Mexico that feed on native fruits, deer, and rodents.

Uncas Skipper Hesperia uncas W.H.Edwards Feeds on nectar flowers and pollinates Opuntia species.

Twistpine Pricklypear Opuntia mocrorhiza Produces showy yellow flowers, attracting butterflies, and bright pink fruit.

Tree Cane Cholla Cylindropuntio imbricato Produces showy pink flowers followed by yellow fruit and attracts bees, butterflies, deer and sheep.

Cactus Wren

Campylorhynchus brunneicapillus

helps spread seeds,

Common pollinator and

Accipiter cooperii Predatory bird that preys on small birds and rodents, known for its stealth and hunting approach.

o o o prot o t miter

Soaptree Yucca Yucco eloto

Pollinated by the yucca moth and historically used to create soaps and shampoo.

creating biodiversity.

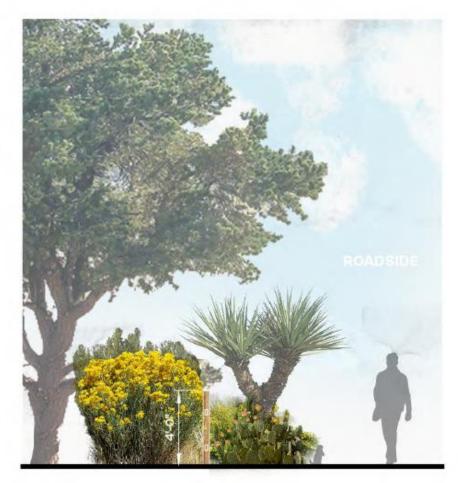
Leafcutter Bee Megachile rotundato Common pollinator of cholla plants and help provide biodiverse environements.

> Greater Roadrunner Geococcyx californianus The state bird of New Mexico, roadrunners nest in low trees, shrubs, and cacti.

Prairie dogs help increase nitrogen content of soil and plants along with improved soil aeration, carbon sequestration, and nutrient cycling.

Gunnison's Prairie Dog Cynomys gunnisoni A New Mexico native that is a keystone species in

ASPECT Hedgerow



Juniper Chamisa **Pinyon Pine** Juniperus Ericameria nauseosa Pinus edulis monosperma 30'-0" 6'-0", TYP Deer Grass Santa Fe Cholla Twistpine Pricklypear Soaptree Yucca Muhlenbergia rigens Cylindropuntia x viridiflora Opuntia macrorhiza Yucca elata

SECTION

PLAN

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