

BC1: Boulevard Condition 1
Mixed-Use: 2 Stories, FAR: 0.79
Townhouse: 3 Stories, Zero lot lines, 18 DUs (24 units)

Parking: On-street, shared rear lot

**DT1: DENSITY TRANSITION 1**High-End Homes: 2 Stories, 4.8 DUs (7 units)
Townhouses; 2 Stories: 9.5 DUs (14 units)
Parking: Private driveway, shared drive

**Street Typologies** 

**Mixed-Use Transit Corridors** 

1" = 40'

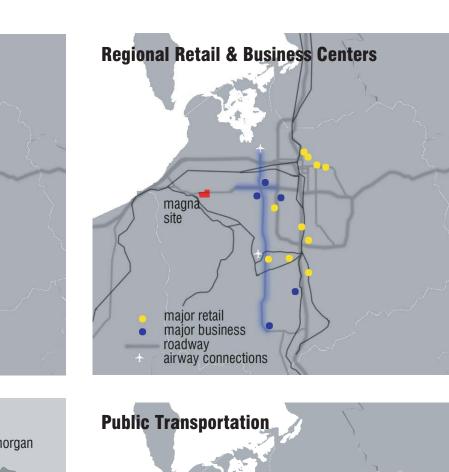
**Total Land Costs** 

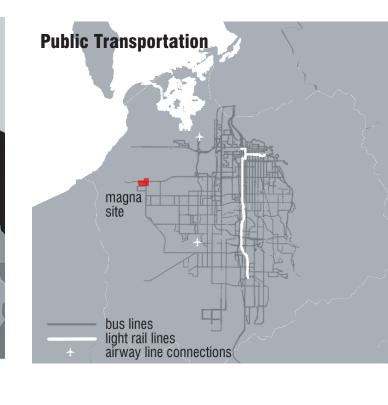
**Total Construction Costs** 

Total Commissions

Total Vacancy Costs

Total Operating Expenses

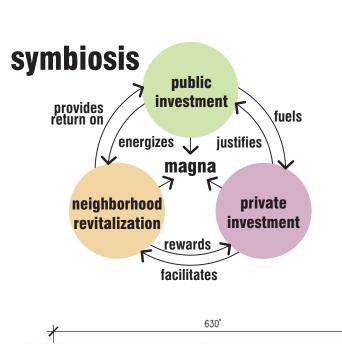


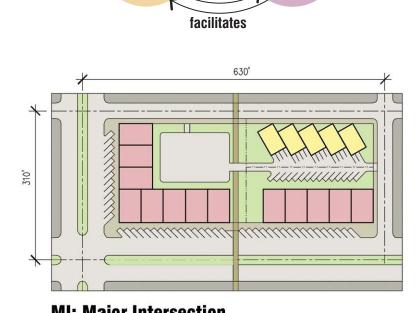


## **E**mergence

A walk down Magna's main street tells the story: a township on the fringe, not socially connected to the greater Salt Lake City region, yet not economically independent enough to serve the needs of its citizens. The statistics relay the facts: 76% shop elsewhere.... Lacking the planning and zoning structure of incorporated areas, Magna's development has progressed haphazardly. Developers, superficially focused on quick and easy returns, would likely avoid Magna altogether: go north, start with a clean slate, and leave Magna to its demise. But a closer examination reveals the faded fabric of a potentially vibrant community: Magna's Ethnic and Mining Museum, senior center, historical brick architecture, 75 year old golf course and, the Empress Theater. team **1800** felt it was time to reverse the trends of parasitic regional development which aims to steal residents, shopping dollars, jobs, and public investment from surrounding neighborhoods. This plan proposes to create a symbiotic relationship with existing Magna by establishing visual, geographical and environmental connections.

Indeed, the Magna site involves more variables and constraints than the Northern Planning Area: existing uses, agricultural lands, township governance, and a much larger purchase price. At the same time the Magna site has more potential for creating a cohesive, regionally cooperative environment.







**Master Plan Strategy Diagram** 

## Legend

2. Emergence Park Stop

1. Copper Station Although it is the last stop along Magna's revitalized Main Street District, the experience is just beginning. The activity and vigor running westward down Main Street is harnessed by the semi-circular design of this entertainment district.

Strategically located along the same grid lines and equidistant from the new school facility north of Emergence Park and Cyprus High School south of Main Street, this light rail stop represents the youthful enthusiasm of Main Street. 3. Parkway Station

All roads lead to Parkway Station. This light rail stop represents the nucleus of the master plan, radiating energy and vitality. Its rich architectural detail, clothed in Magna's mining heritage, signifies the reemergence of the boomtown mining days. The Parkway station brings the critical elements of the master plan together: regional integration, symbolic grid line shifts, transportational liberation, and the dawn of the emergent Main Street

4. North Magna Station This light rail stop serves the rich mix of office, retail, residential, and civic uses that feed life into the Highway 201 corridor. Regional travelers are invited into Magna, rather than

low density residential

mixed use

high density residential

medium density residential

5. The Gateway District The Gateway District provides the functional link to a sustainable community: careers in business, medicine and retail close to home. The strategic location makes car commuting the exception rather than the norm. 6. Dogtown Park

can swap funny tales and training tips. 7. Wetland preservation and storm water detention Existing wetlands and natural bioswales provide environmentally stable stormwater management. Stormwater loads are reduced by the uniform use of pervious paving materials.

Social interaction galore: while dogs engage in a frenetic "meet-and-greet," neighbors

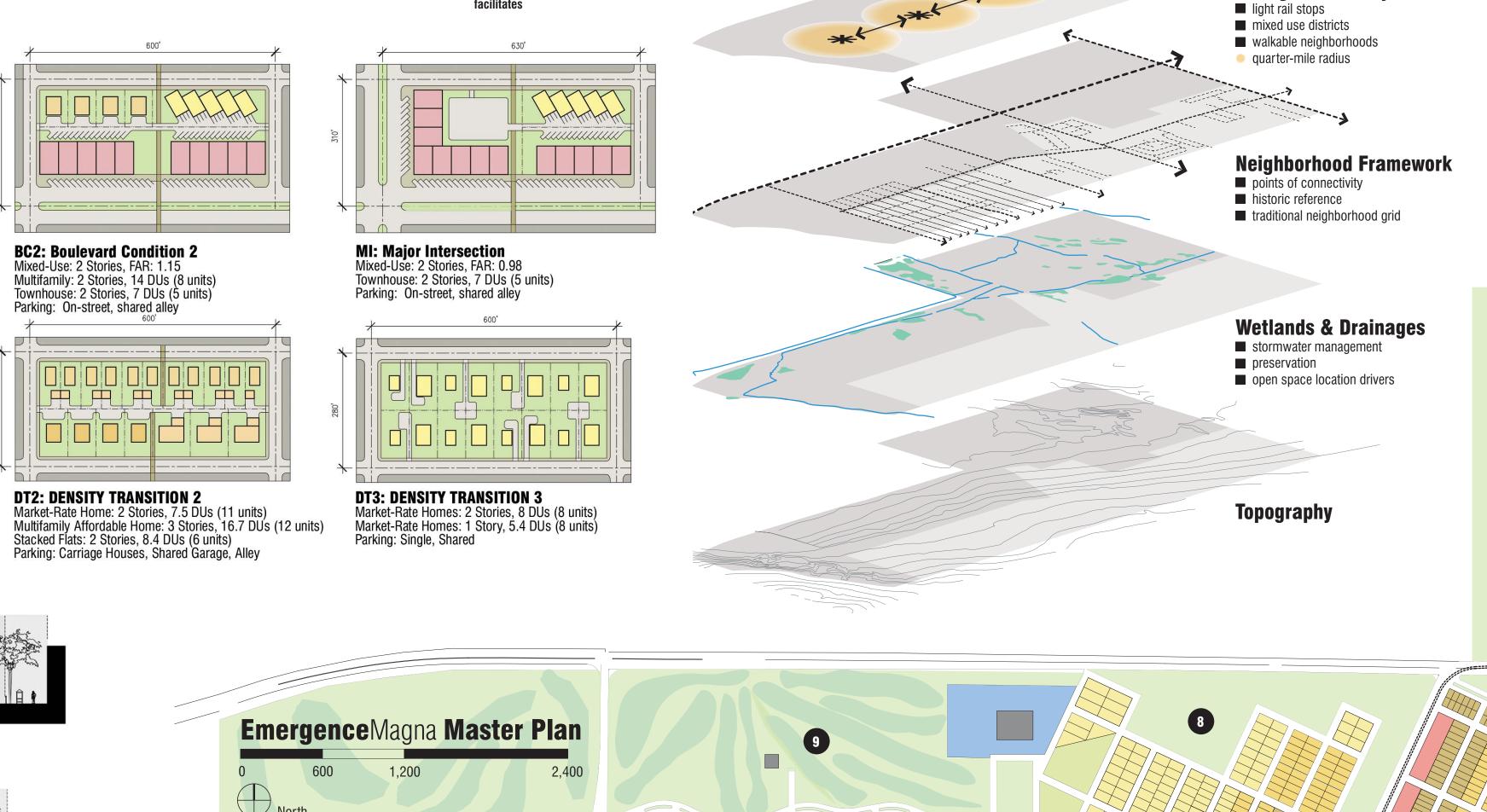
8. Open space and trails 554 acres of open space are preserved throughout the master plan. Pedestrian trails extend through out the continuous corridor of open space connecting neighbors, and the region to each other and the natural environment.

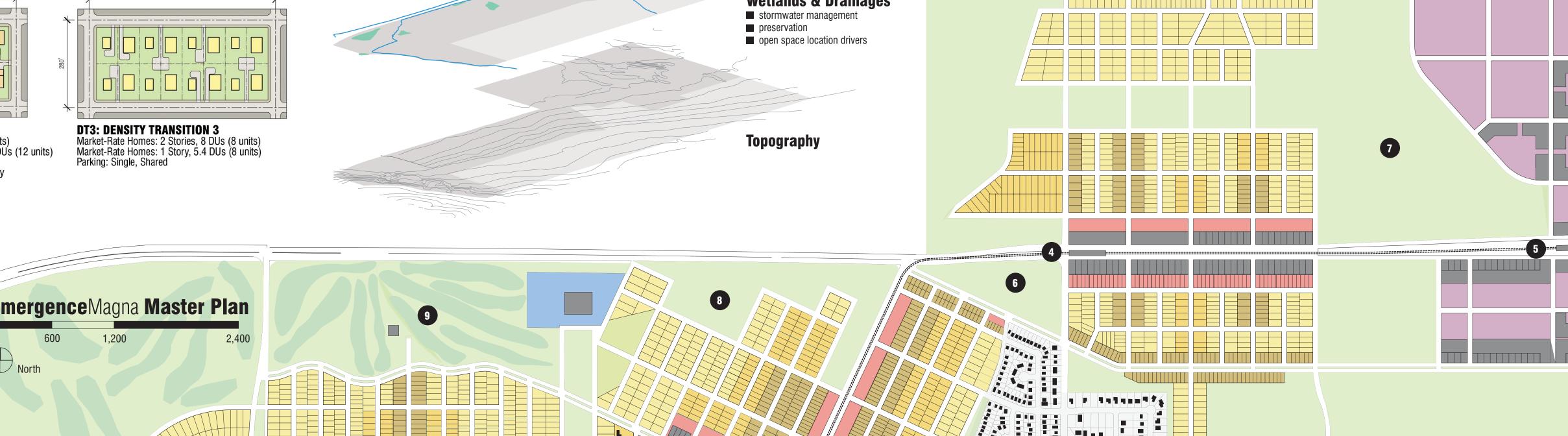
Magna's 75 year-old golf course emerges as a Audubon certified 18-hole professional length course. Naturally vegetated roughs maintain the continuity of the site's open

emergent

office, retail, medical

civic





**Land Use** 

emergent

mixed residential with civic

mixed office, retail, medical

**Proposed Street Grid** 

ordered street hierarchy

**Open Space** 

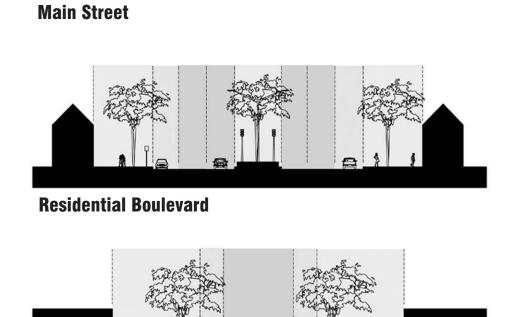
trail connectivity

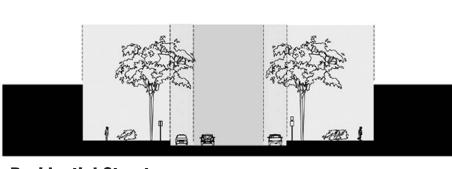
preservation of habitat

shared natural resource facilitates social interaction

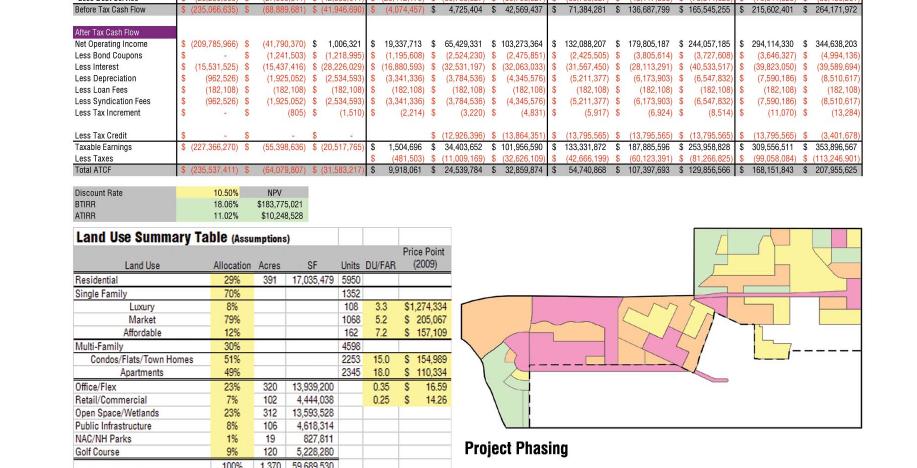
**Emergence Catalysts** 

mixed residential office retail with civic





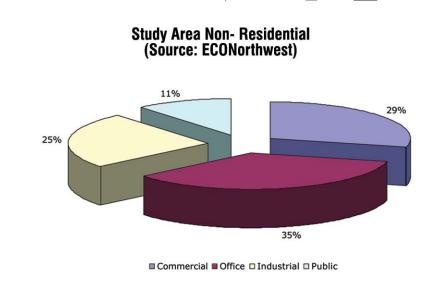
**Residential Street Financials Summary of Cash Flows and Returns** 61,805,847 \$ 94,825,198 \$ 135,159,126 \$ 171,168,193 \$ 216,225,555 \$ 270,858,018 \$ 327,406,559 \$ 382,114,868 \$ 461,378,593 \$ 518,873,786



(90.762.055) \$ (93.484.917) \$ (80.704.115) \$ (99.178.148) \$ (85.618.996) \$ (88.187.566) \$ (108.374.640) \$ (111.625.879) \$ (96.364.934) \$ (118.423.896) \$ (120.264.818)(755,220) \$ (3,502,552) \$ (5,406,586) \$ (6,620,211) \$ (8,784,967) \$ (11,271,623) \$ (13,990,253) \$ (16,977,749) \$ (20,314,833) \$ (24,001,502) \$ (26,666,733) \$ (24,001,502) \$ (24,001,502) \$ (26,666,733) \$ (24,001,502) \$

(209,785,966) \$ (41,790,370) \$ 1,006,321 | \$ 19,337,713 \$ 65,429,331 \$ 103,273,364 | \$ 132,088,207 \$ 179,805,187 \$ 244,057,185 | \$ 294,114,330 \$ 344,638,203

(0) \$ (779,615) \$ (1,282,448) \$ (1,876,479) \$ (2,423,611) \$ (3,108,459) \$ (3,939,042) \$ (4,798,719) \$ (5,630,283) \$ (6,754,897) \$ (7,628,719) \$ (1,459,041) \$ (2,526,422) \$ (3,545,930) \$ (4,774,514) \$ (6,123,665) \$ (7,492,813) \$ (9,094,302) \$ (11,091,657) \$ (12,703,955) \$ (14,151,733,143) \$ (1,459,041) \$ (1,45



Magna Sustainable Economic Recovery

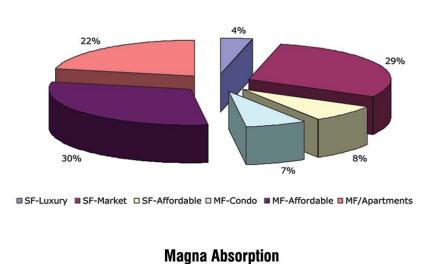
1 2 3 4 5 6 7 8 9 10 11

Project Timeline (Years)

—— Projected Retail Sales

\$250,000,000.00

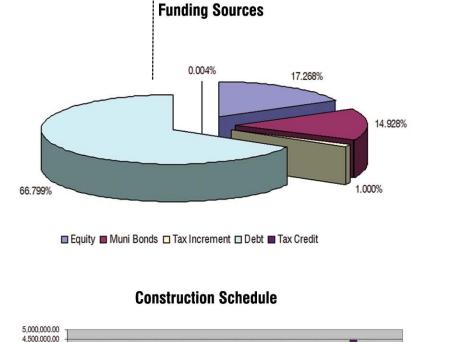
\$200,000,000.00 \$150,000,000.00 \$100,000,000.00 \$50,000,000.00



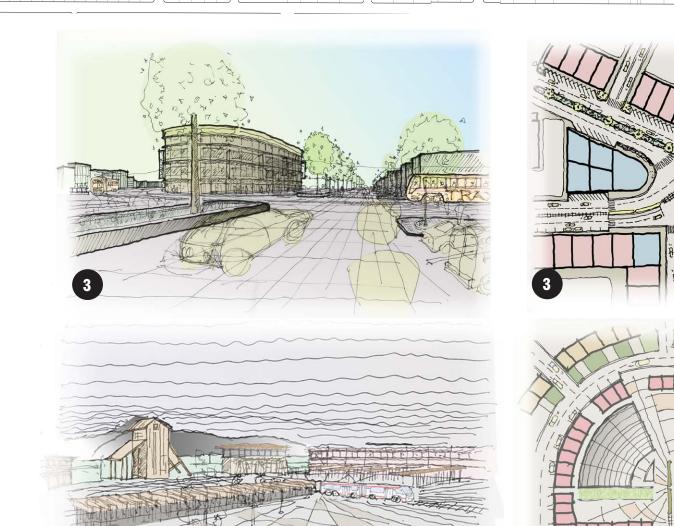
—■— Cumulative Build-Out

-Linear (Effective Occupancy Rate)

**Study Area Residential Market** 



■ RetailCommercial Lease ■ Open Space



--- Effective Occupancy Rate