Communities in Motion 2040 2.0 Development Review

The Community Planning Association of Southwest Idaho (COMPASS) is the metropolitan planning organization (MPO) for Ada and Canyon Counties. COMPASS has developed this review as a tool for local governments to evaluate whether land developments are consistent with the goals of *Communities in Motion 2040 2.0* (CIM 2040), the regional long-range transportation plan for Ada and Canyon Counties. This checklist is not intended to be prescriptive, but rather a guidance document based on CIM 2040 2.0 goals.

Development Name: Middlebury (ZMA-00129-2020)

Agency: Nampa

CIM Vision Category: Future Neighborhoods

New house	holds: 334	New jobs: 0	Exceeds CIM forecast: No
	CIM Corridor: Midway Road Pedestrian level of stress: PG Bicycle level of stress: R		Level of Stress considers facility type, number of vehicle lanes, and speed. Roads with G or PG ratings better support bicyclists and pedestrians of all ages and comfort levels.
	Housing within 1 mile: 810 Jobs within 1 mile: 360 Jobs/Housing Ratio: 0.4		A good jobs/housing balance – a ratio between 1 and 1.5 – reduces traffic congestion. Higher numbers indicate the need for more housing and lower numbers indicate an employment need.
	Nearest police station: 4 mile Nearest fire station: 1.6 mile		Developments within 1.5 miles of police and fire stations ensure that emergency services are more efficient and reduce the cost of these important public services.
	Farmland consumed: Yes Farmland within 1 mile: 1,17	73 acres	Farmland contributes to the local economy, creates additional jobs, and provides food security to the region. Development in farm areas decreases the productivity and sustainability of farmland.
	Nearest bus stop: 2.3 miles Nearest public school: 0.1 m Nearest public park: 0.9 mile Nearest grocery store: 2.5 m	niles es	Residents who live or work less than ¹ / ₂ mile from critical services have more transportation choices. Walking and biking reduces congestion by taking cars off the road, while supporting a healthy and active lifestyle.

Recommendations

This location is still in a predominately farmland area. Nearby services, such as schools, parks, grocery, and other services are likely accessed only by vehicle and there are no plans for public transportation to this location. The COMPASS Transportation Improvement Program (TIP) identifies the widening of State Highway 55 (Karcher Road) from Midway Road to Middleton Road for one additional travel lane in each direction to improve mobility and reduce crashes along the corridor (Key #21867). See attached.

The proposal includes an improved pathway along the Upper Embankment Drain to encourage pedestrian connectivity to nearby neighborhoods and Lakevue Elementary School.

More information about COMPASS and *Communities in Motion 2040 2.0*: Web: <u>www.compassidaho.org</u> Email <u>info@compassidaho.org</u> More information about the development review process: http://www.compassidaho.org/dashboard/devreview.htm



Regionally Significant: Inflated COMPASS PM: Congestion Reduction/System Reliability Transportation Safety Freight Movement and Economic Vitality Community Infrastructure Federal PM: Congestion Reduction/System Reliability Freight Movement and Economic Vitality Community Infrastructure Total Programmed Cost: \$6,277 Total Cost (Prev. + Prog.): \$6,527 Project Description : Widen State Highway 55 (Karcher Road) from Midway Road to Middleton Road in the City of Nampa. The project will add one travel Iane in each direction to									
Project De	in t	den State Higl the City of Nar	2 (t will add	one travel lane				
•	in t	den State Higl the City of Nar	npa. The project and reduce cra	t will add shes alor	one travel lane ng the corridor.		to	Ochard Ave	0.00%
•	in t im	den State Higl the City of Nar	npa. The project and reduce cra	t will add shes alor	one travel lane ng the corridor. tate Hwy - Safe	in each directior	to	Ochard Ave	0.00% Local Share
Funding So Cost	in t im ource TECM Preliminary	den State Higl the City of Nar prove mobility Preliminary Engineering	npa. The projec and reduce cra Pro	t will add shes alor gram S	one travel lane ng the corridor. tate Hwy - Safe Construction	in each direction	to Capacity)	Local Match 10	

Fund Totals:	\$0	\$255	\$300	\$0	\$520	\$5,202	\$6,277	\$0	\$6,277	
SH-55, SH	-44 (State	Street) to P	ayette Rive	er Bridge	, Rehabilita	ation		V·V (~	
	Regionally Significant: Inflated COMPASS PM: Maintenance Federal PM:									
Desusation									8	

0

520

5,202

5,722

Requesting Agency: ITD Project Year: 2023

2025

Total Previous Expenditures: \$200

0

0

Total Programmed Cost: \$11,744

Total Cost (Prev. + Prog.): \$11,944

Project Description : Rehabilitate approximately 18 miles of pavement on State Highway 55 from State Highway 44 (State Street) to the Payette River Bridge in Ada and Boise Counties. (45% Ada County and 55% Boise County)

0

Funding Se	ource NHPP		Program State Hwy - Restoration				Local Match 7.34%		
Cost Year*	Preliminary Engineering	Preliminary Engineering Consulting	Right-of-Way	Utilities	Construction Engineering	Construction	Total	Federal Share	Local Share
2023	0	0	0	0	920	10,824	11,744	10,882	862
Fund Totals:	\$0	\$0	\$0	\$0	\$920	\$10,824	\$11,744	\$10,882	\$862

5,722

0