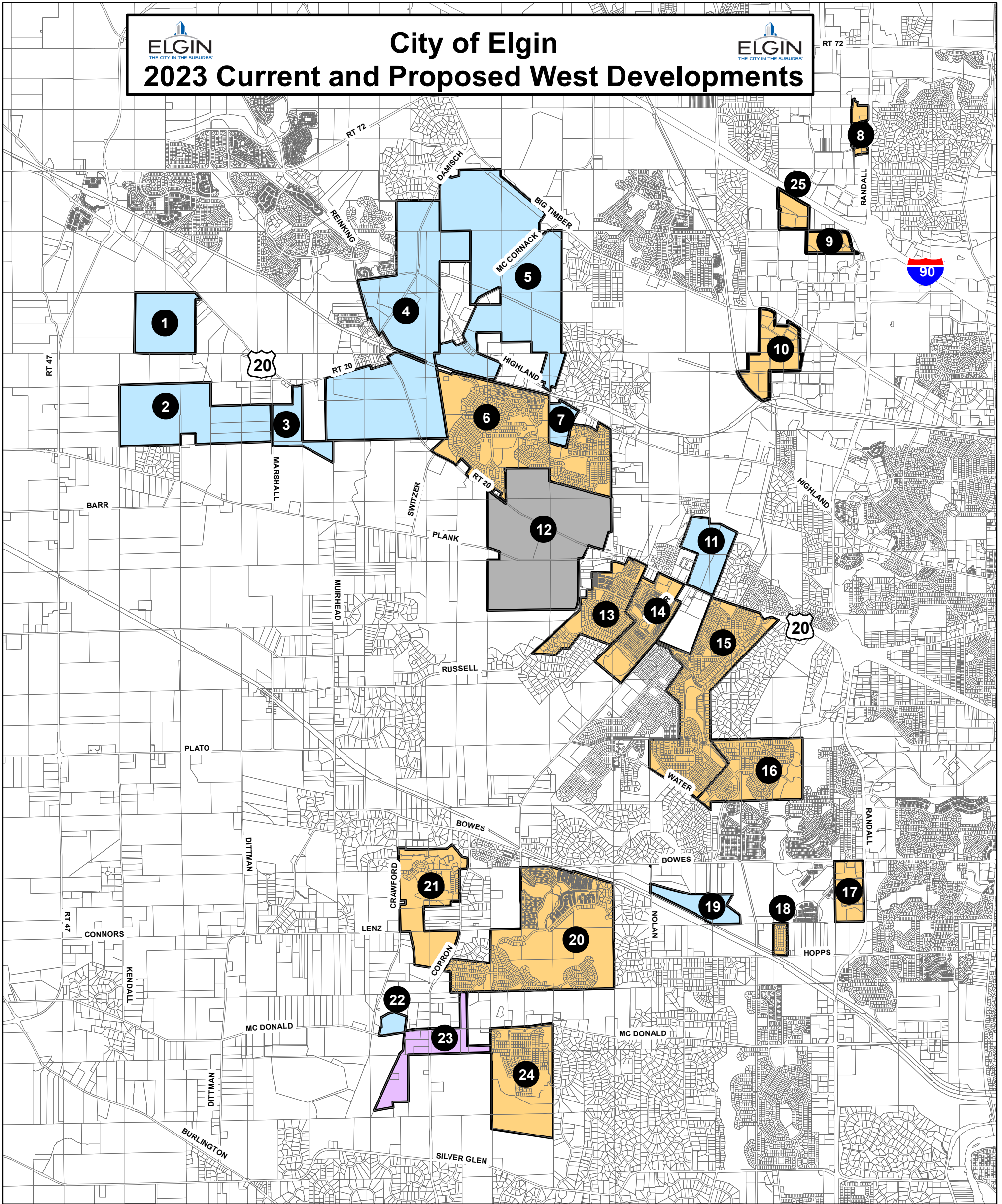


2023 Current and Proposed West Developments



Map Key

Development	Developer	Total Acreage	Comm'l Acreage	# of Units	Status
1 HPI West II	Pasquelli/Kimball Hill	160	30	141 SF 388 TH*	Approved
2 HPI West I	Pasquelli/Kimball Hill	330	0	652 SF*	Approved
3 Wesemann Property	HPI Elgin LLC	78	0	109 SF*	Approved
4 Pingree Creek	Shodeen	780	20	2387 SF, 342TH, 274 APT*	Approved
5 HPI East	Pasquelli/Kimball Hill	740	70	1068 SF, 494 TH*	Approved
6 Highland Woods	Crown	577	0	833 SF, 309 TH	Under Construction
7 Seven Creeks	Seven Creeks LLC	40	0	67 SF*	Approved
8 The Grove/Watermark at the Grove	Wispark LLC/Watermark Apts. LLC	30/13	30/0	282 APT	Under Construction
9 Capital Corporate Center	ABCP Investment LLC	45	0	0	Under Construction
10 Randall Point	PanCor	124	0	0	Under Construction
11 Trinity Chase	Grand Pointe	110	8	146 SF, 68 TH*	Approved
12 Yenerich Farm		575	0	0	Concept Plan
13 Tall Oaks	Wyndham Deerpoint	201	0	307 SF, 101 TH	Under Construction
14 West Point Gardens	West Point Builders	172	18	386 SF, 44 TH	Under Construction
15 Providence	Town & Country	456	0	746 SF, 209 CO	Under Construction
16 Waterford	Kimball Hill	227	0	343 SF	Under Construction
17 Sam's Elgin Subdivision	Bowes Rd LLC	75	75	0	Under Construction
18 Creekside	Colonial Enterprises	20	0	44 SF	Under Construction
19 The Glen	Burnside	68	0	287 SF*	Approved
20 Bowes Creek Estates	Toll Brothers	604	0	688 SF, 277 TH	Under Construction
21 Stonebrook	B&B Enterprises	315	0	300 SF*	Under Construction
22 Stony Creek West	Synergy Property Holdings LLC	22	0	0	Approved
23 Stony Creek East	Rolling Oaks Farm LLC	130	60	0	Available Site
24 Ponds of Stony Creek	Residential Land Fund	278	0	430 SF*	Under Construction
25 Crow Commerce Center	CHI Development	43	0	0	Under Construction

SF = SINGLE FAMILY TH = TOWNHOUSE CO = CONDO APT = APARTMENT

LEGEND

- Approved
- Available Site
- Concept Plan
- Under Construction

SF = SINGLE FAMILY
DP = DUPLEX
TH = TOWNHOUSE
CO = CONDO
APT = APARTMENT

* Numbers Reflect Approved Preliminary Plat



0.5 0.25 0 0.5 Mile