



August, 2014 Building Permit Report

Permit #		Date	Owner	Project	Project Address		Legal Description		
							Lot	Block	Development
2014	184	8/5	Chad Lee	Shingles	1002	GREYHAWK CIR	21	5	Grayhawk Addition
2014	185	8/6	Tyler Christiansen	Finish LL	1002	ASH GROVE	16	6	Grayhawk Addition
2014	186	8/6	Timothy Salter	Shingles	504	HONEYSUCKLE DR	3	6	Green Meadows Add
2014	187	8/7	KN Construction	New Home	504	JOSH	31	18	Legendary Estates Add
2014	188	8/7	David Gunnink	Fence	434	PERRY LN N	36	6	Legendary Estates Add
2014	189	8/7	Jeri Claunch	Fence	602	PERRY LN S	2	11	Lincoln Meadows Add
2014	190	8/7	Keith Behl	Fence	435	MACEY AVE	1	6	Legendary Estates Add
2014	191	8/7	Cheryl Ladassor	Shingles	410	GRAND AVE	8	in Lot 3	Original Harrisburg
2014	192	8/8	Mark Broders	Finish LL	405	PERRY LN N	15	10	Legendary Estates Add
2014	193	8/11	Wayne Burton	Fence	615	UNITED AVE	9	19	Harrisburg Homesites Add
2014	194	8/11	Paula Hill	Shingles	100	ELM E	1	OL 11	Original Harrisburg
2014	195	8/11	Roy Prebble	Finish LL	509	MARIE DR	5	18	Legendary Estates Add
2014	196	8/11	Robert Potter	Shed	502	HONEYSUCKLE DR	2	6	Green Meadows Add
2014	197	8/13	Paul Fick Homes, Inc.	New Home	904	ASH GROVE	4	7	Grayhawk Addition
2014	198	8/14	Jenny Hayashi	Fence	103	TIGER	20	7	Harvest Acres Add
2014	199	8/19	Dan Brake	Remodel	406	SHEBAL AVE	9A	1	Green Meadows Add
2014	200	8/19	Timothy Nold	Deck	604	CHESTNUT	3	7	Lincoln Meadows Add
2014	201	8/22	Doug Harms	Repairs & Shingles	701	MAPLE E	1	2	Scienic Meadows Add
2014	202	8/25	Jason Meyer	Finish LL	615	RAVEN AVE	13	14	Lincoln Meadows Add
2014	203	8/25	Krista Prebble	Fence	509	MARIE DR	5	18	Legendary Estates Add
2014	204	8/26	Hawk Construction	New Home	302	SHEBAL AVE	15	1	Green Meadows Add
2014	205	8/29	KN Construction	4 Plex	1001	LEGENDARY DR	6	4	Legendary Estates Add
2014	206	8/29	KN Construction	4 Plex	1009	LEGENDARY DR	2	4	Legendary Estates Add
2014	207	8/29	KN Construction	4 Plex	1003	LEGENDARY DR	5	4	Legendary Estates Add
2014	208	8/29	KN Construction	3 Plex	1101	LEGENDARY DR	1	4	Legendary Estates Add