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AGR
2024

- Eff Rate:- 48.21 — 47.75 — 40.86 — 41.23 — a/r

[illegible]

The diagram illustrates a complex geometric arrangement of squares, likely representing a magic square or a similar mathematical puzzle. The central structure is composed of several colored squares:

- Blue Square (E):** A large central square labeled 'E' with a value of 24. It is surrounded by other squares, including a green square (K) to its right and a red square (C) below it.
- Green Squares:** Several green squares are present, including one labeled 'K' (value 18) to the right of 'E', and others labeled 'D' (value 25) and 'F H' (value 15) to the left of 'E'.
- Red Squares:** Two red squares are labeled 'C' (value 16) and 'B' (value 16), positioned below 'E'.
- Pink Square (A):** A large pink square labeled 'A' (value 28) is positioned below 'E' and to the left of a red square labeled 'G' (value 24).
- Yellow Squares:** Numerous yellow squares with numbers are scattered around the central structure, including squares with values 18, 17, 16, 20, 21, 11, 19, 10, 15, 14, 13, 2, 3, 6, 7, 4, 5, 12, 9, 28, 24, 1, 4, 28, 24, 18, 17, 16, 20, 21, 11, 19, 10, 15, 14, 13, 2, 3, 6, 7, 4, 5, 12, 9, 28, 24, 1, 4, 28, 24.

The diagram is a variation of the 16901 magic square, which is a 16x16 square with a magic constant of 650. The diagram shows a complex arrangement of squares, likely representing a magic square or a similar mathematical puzzle. The central structure is composed of several colored squares:

- Blue Square (E):** A large central square labeled 'E' with a value of 24. It is surrounded by other squares, including a green square (K) to its right and a red square (C) below it.
- Green Squares:** Several green squares are present, including one labeled 'K' (value 18) to the right of 'E', and others labeled 'D' (value 25) and 'F H' (value 15) to the left of 'E'.
- Red Squares:** Two red squares are labeled 'C' (value 16) and 'B' (value 16), positioned below 'E'.
- Pink Square (A):** A large pink square labeled 'A' (value 28) is positioned below 'E' and to the left of a red square labeled 'G' (value 24).
- Yellow Squares:** Numerous yellow squares with numbers are scattered around the central structure, including squares with values 18, 17, 16, 20, 21, 11, 19, 10, 15, 14, 13, 2, 3, 6, 7, 4, 5, 12, 9, 28, 24, 1, 4, 28, 24.

16901	TR 206	43345
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	Bldg	Type	SHB+Cons	DixHt	Area	Unit	Grade	Blt/Renov	Replace	Phy	Fnc	True
			10 F/C	FtxFt		Rate		Cond	Value	Dpr	Dpr	Value
1	DWELLING				1760		D	1880AV	135280	.55	.20	63800
2	Silo		*NV	9X27	243			1980FR	0			0
3	Silo		*NV	12X45	540			1950PR	0			0
4	Flat Barn			32X54	1728		D	1990AV	16590	.65	.20	4650
5	Lean-To			26X54	1404		D	1990AV	8990	.65	.20	2520
6	Flat Barn			26X40	1040		D	1975FR	9980	.80	.50	1000
7	Lean-To			28X36	1008		D	1975FR	6450	.70	.20	1550
8	Crib/Grana		*SV	14X15	210			1970AV	100			100
9	Crib/Grana		*SV	16X15	240			1970AV	100			100
10	Pole Build			30X50	1500		D	1958FR	14400	.70	.20	3460
11	Grain Bin		*PP	18X11	198		C	1970AV	0			0
12	Shed				200		D	1920FR	1920	.70	.20	460
13	Lean-To			14X32	448		D	1920FR	2870	.70	.20	690
14	Flat Barn			32X54	1728		D	1950FR	16590	.80	.50	1660
15	Lean-To			35X62	2170		D	1970AV	13890	.65	.20	3890
16	Shed			24X60	1440		D	1880FR	13820	.70	.20	3320
17	Flat Barn			36X50	1800		D	1880FR	17280	.80	.50	1730
18	Lean-To			44X50	2200		D	1965AV	14080	.65	.20	3940
19	Lean-To			6X8	48		D	1920FR	310	.70	.20	70
20	Lean-To			24X50	1200		D	1965FR	7680	.70	.20	1840
21	Lean-To			14X24	336		D	1965FR	2150	.70	.20	520

	49.49	286670	(100%)	133520	CAUV # 4017
Call Books		100330	(35%)	46730	10 010100 0000 00000000