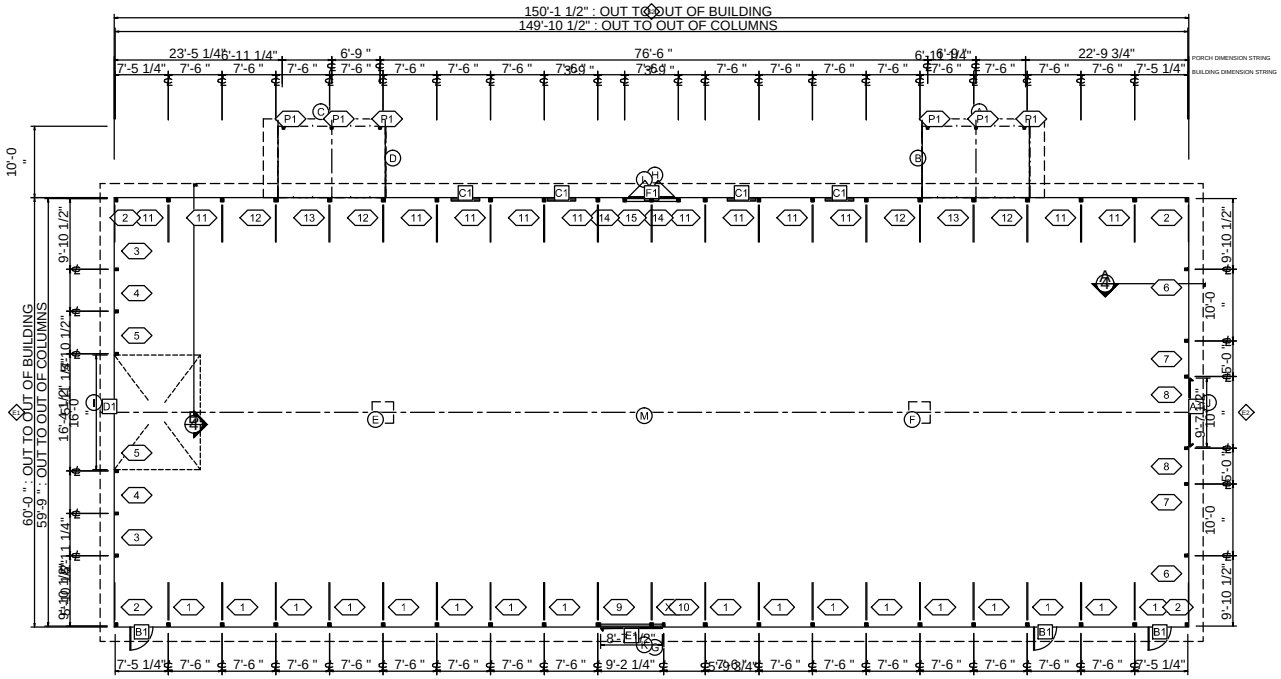

OPENING SCHEDULE

ID	MODEL	COLOR	NOMINAL	ROUGH	FRAME	FINISH
A1	FILLY - GRIDDED WINDOW	NA	120x120	115.5x120		
B1	WLK DOOR R-51 22X36 LITE		36x80	38.75x81.25	KC432,KC430	KC471,KC470
C1	WINDOW VINYL SLIDER THERMAL	B Wht	48x36	47.5x35.75	KB432,KC425	KB451,KB450
D1	524 RIBBED UNINSULATED W1 12	White	192x144	192x144	NA	LK424
E1	10' HIGH METAL CLAD SLIDING	NA	108x120	108x120		
F1	WLK DOOR 5100 X-BUCK & 22X36		72x80	76.5x81	KC432,KC430	KC471,KC470

COLUMN SCHEDULE

COLUMN					FOOTING				ANCHOR		
ID	PART	SHAPE	LENGTH	BASE	SIZE	TYPE	YDS/BGS	DET	TYPE	BRS/BLTS	DET
1	C004	FS6666	22'-0"	-67	9 x 30	POURED	0.1364	EF203	BLOCK	0	EF211
2	692220	FE666	20'-0"	-49	8 x 18	POURED	0.0436	EF203	BLOCK	0	EF211
3	692224	FE666	24'-0"	-55	8 x 18	POURED	0.0436	EF203	BLOCK	0	EF211
4	692226	FE666	26'-0"	-55	8 x 18	POURED	0.0436	EF203	BLOCK	0	EF211
5	C005	FE666	28'-0"	-61	8 x 18	POURED	0.0436	EF203	BLOCK	0	EF211
6	C006	FE666	24'-0"	-61	8 x 18	POURED	0.0436	EF203	BLOCK	0	EF211
7	692228	FE666	28'-0"	-55	8 x 18	POURED	0.0436	EF203	BLOCK	0	EF211
8	692228	FE666	28'-0"	-49	8 x 18	POURED	0.0436	EF203	BLOCK	0	EF211
9	C007	FS6666J6	22'-0"	-70	9 x 32	POURED	0.1551	EF203	BLOCK	0	EF211
10	C008	J6FS66	22'-0"	-70	8 x 27	POURED	0.0982	EF203	BLOCK	0	EF211
11	C009	FS6666	22'-0"	-70	9 x 30	POURED	0.1364	EF203	BLOCK	0	EF211
12	C010	FS6666	22'-0"	-70	9 x 31	POURED	0.1456	EF203	BLOCK	0	EF211
13	C011	FS6666	22'-0"	-70	9 x 32	POURED	0.1551	EF203	BLOCK	0	EF211
14	C012	FS66J66	22'-0"	-70	8 x 24	POURED	0.0776	EF203	BLOCK	0	EF211
15	C013	FS6666	8'-0"	92.25		HEADER		EF203			EF211
P1	681804	f6FS444	14'-0"	-49	8 x 18	POURED	0.0436	EF203	BLOCK	0	EF211
XX		FS6666	4'-0"	136		HEADER		EF203			EF211

LESTER BUILDINGS

DEALER INFO.

Getterr Done Construction Inc.
PO Box 83 / 6125 Route 362
Bliss, NY 14024

CUSTOMER INFO.

BUILDING DESCRIPTION

60'-0"x150'-1"x14'-0"
Uni-Frame Embedded
QP042315

Customer Approval

(Initials)

DATE: 5/4/2015

PROJ: Q22B-15412-02-02

PROPOSAL DRAWINGS ONLY
Not Intended for Construction Purposes

The information presented in this drawing is based on a preliminary design using the input provided. The final design is subject to Lester Engineering review.

* Not To Scale *