



A3 FLOOR PLAN

COLUMN SCHEDULE

| ID | PART | SHAPE | LENGTH | BASE | FOOTING | SIZE | TYPE | YDS/BGS | DET | ANCHOR | TYPE | BRS/BLTS | DET |
|----|--------|-------|----------|------|---------|---------|------|---------|--------|--------|-------|----------|-------|
| 1 | C003 | FS666 | 22-00-00 | -61 | 4x17 | PRECAST | - | EF201 | BLOCK | - | EF211 | - | EF211 |
| 2 | 892228 | FE666 | 28-00-00 | -55 | 4x17 | PRECAST | - | EF201 | BLOCK | - | EF211 | - | EF211 |
| 3 | C004 | FE666 | 24-00-00 | -64 | 4x17 | PRECAST | - | EF201 | BLOCK | - | EF211 | - | EF211 |
| 4 | C005 | FE666 | 30-00-00 | -64 | 4x17 | PRECAST | - | EF201 | BLOCK | - | EF211 | - | EF211 |
| 5 | C006 | FE666 | 22-00-00 | -64 | 4x17 | PRECAST | - | EF201 | COLLAR | 2 | EF215 | - | EF215 |
| 6 | C003 | FS666 | 22-00-00 | -64 | 4x17 | PRECAST | - | EF201 | BLOCK | - | EF211 | - | EF211 |
| 7 | C007 | FS666 | 22-00-00 | -64 | 4x17 | PRECAST | - | EF201 | BLOCK | - | EF211 | - | EF211 |

OPENING SCHEDULE

| ID | MODEL | COLOR | NOMINAL | ROUGH | FRAME DET | FINISH DET |
|----|-----------------------------------|-------|-----------|----------------|-----------|------------|
| A1 | WINDOW VINYL SLIDER THERMAL PANE | B WHT | 48x36 | 47.5x35.75 | KB432 | 102455 |
| B1 | WLK DOOR 5100 X-BUCK & 22X36 LITE | B WHT | 36x80 | 40.3125x81.125 | KC432 | 102035 |
| C1 | LESTER BALE DOOR | R RED | 49.125x43 | 48.125x43.75 | KB432 | 102385 |
| D1 | WLK DOOR 5100 X-BUCK & 22X36 LITE | B WHT | 36x80 | 40.3125x81.125 | KC432 | 102035 |
| E1 | 8' HIGH OVERHEAD DOOR OPENING | | 120x96 | | ? | 101675 |
| F1 | 7' HIGH OVERHEAD DOOR OPENING | | 96x84 | | ? | 101675 |



DEALER INFO.
Prairie Building Systems Inc.

CUSTOMER INFO.

BUILDING DESCRIPTION
30'-0" x 50'-1" x 14'-0"
Uni-Frame Embedded
QP112218

Customer Approval

(Initials)
DATE:

Bldg Direction

(Mark North)

PROJ: Q09A-15966-03-01
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 *