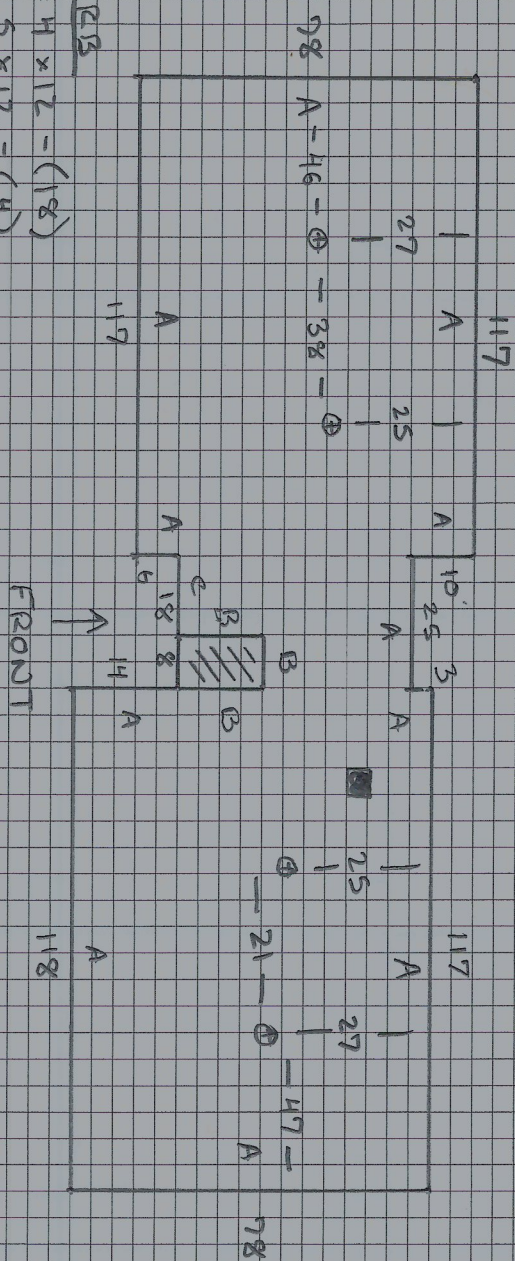


610-442-5060

More on Back

CRIS

HEIGHT - 40' 6"



NOTE: 1/8" PORTS

$$C_{2H_2} = 11.1 \text{ g} / 100 \text{ g}$$

B 28 FM / 10 F / 15 S1

100

DE ①
6 - (3)
5 - (1)
(INSERT)

$$\begin{array}{r} p_B \\ 2 - (1) \\ 3 - (2) \\ 5 - (1) \end{array}$$
$$H \quad 38.5 \times 32 \times 10$$
$$\underline{RLS}$$
$$6 \times 4 \times 10 - (2)$$
$$\begin{pmatrix} 1 \\ 2 \\ 12 \end{pmatrix} = \begin{pmatrix} 2 \\ 4 \\ 1 \end{pmatrix}$$

LEGEND

BD - Bad Deck
BLW - Block Wall
BRW - Brick Wall
CB - Collector Box
CF - Counterflash
CRB - Curb

DE - Drip Edge	EW - External Wall
DR - Drain	GS - Gravel Stop
DRO - Overflow Drain	GUT - Gutter
DW - Downspout	EW - External Wall
DS - Downspout	H - Hatch
EFIS - Ex. Fix. Ins. Sys.	IW - Internal Wall
EL - Expansion Joint	LT - Lifts

MC - Metal Coping
MWP - Metal Wall Panels
PB - Pipe Boot
PF - Pipe Flash
PW - Power Lines
PP - Pitch Pan

- RLS - Rail
- SC - Stone Coping
- SCUP - Scupper
- SL - Skylight
- ST - Stack
- TB - Term Bar

VS - Vision Screen
WF - Wall Flash
WI - Poss. Wet In
X - Core Location
OTR - OTHER (See

MEASUREMENT DEFINITIONS

- Curbs L' x W' x H"
- Rails L' x W" x H"
- DR, All Flashings, Metal, Core ("



COLE

- STEEL "3" ←
- 0.175" PERLITE
- 2.0" I 50
- 0.175" FIBER B
- 60 MIL EPDM
- BRICKLUST

MEASUREMENT DEFINITIONS

- Curbs L' x W' x H"
- Rails L' x W" x H"
- DR, All Flashings, Metal, Core ("



