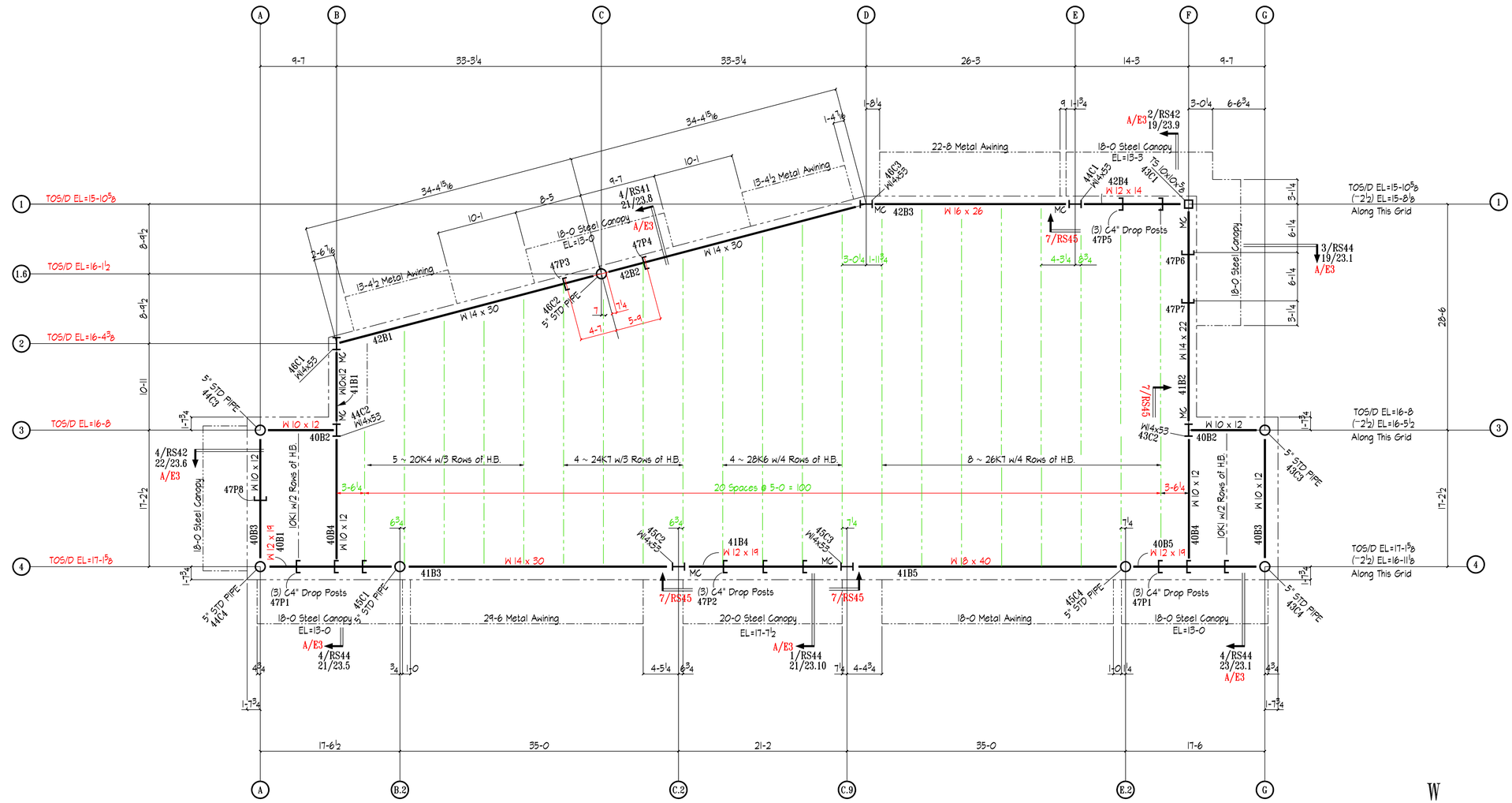
TOS/D EL=15-10⅝
TOS/D EL=16-1½
TOS/D EL=16-4⅜
TOS/D EL=16-8
TOS/D EL=17-1⅝
TOS/D EL=15-10⅝ (~2½) EL=15-8⅛ Along This Grid
TOS/D EL=16-8 (~2½) EL=16-5½ Along This Grid
TOS/D EL=17-1⅝ (~2½) EL=16-11⅛ Along This Grid
5 ~ 20K4 w/3 Rows of H.B.
4 ~ 24K7 w/3 Rows of H.B.
4 ~ 28K6 w/4 Rows of H.B.
8 ~ 26K7 w/4 Rows of H.B.
20 Spaces @ 5-0 = 100
18-0 Steel Canopy EL=13-0
18-0 Steel Canopy EL=13-3
20-0 Steel Canopy EL=17-7½
22-8 Metal Awining
29-6 Metal Awining
18-0 Metal Awining
13-4½ Metal Awining
(3) C4" Drop Posts 47P1
(3) C4" Drop Posts 47P2
(3) C4" Drop Posts 47P5
5" STD PIPE 44C4
5" STD PIPE 45C1
5" STD PIPE 44C3
5" STD PIPE 43C3
5" STD PIPE 43C4
5" STD PIPE 48C2
5" STD PIPE 45C4
4/RS42 22/23.6 A/E3
4/RS42 21/23.8 A/E3
2/RS42 19/23.9 A/E3
3/RS44 19/23.1 A/E3
4/RS44 21/23.5
4/RS44 23/23.1 A/E3
1/RS44 21/23.10
4/RS41 21/23.8 A/E3
7/RS45
W 16 x 26
W 14 x 30
W 14 x 22
W 18 x 40
W 12 x 14
W 12 x 19
W 10 x 12
W 10x12 w/2 Rows of H.B.
W14x53 43C2
W14x53 43C3
W14x53 45C3
W14x53 45C9
W14x53 48C1
W14x53 48C3
W14x53 44C1
W14x53 44C2
W10x12 41B1
W14x53 45C4
W14x53 45C1
W14x53 48C2
W14x53 44C3
W14x53 44C4
W14x53 43C4
W14x53 43C1
W14x53 43C2
W14x53 43C3