4" CONCRETE SLAB WITH 6x6 W1.4xW1.4 W.W.F. WITH 1 1/2" 22 GA. TYPE "C" GALVANIZED METAL DECK (3-SPAN LAY-UP)

X Y Z AA BB CC DD EE FF GG GH HH II

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24

C15X33.9 W16X26 W16X57 W18X50 W10X30 W14X38 W12X30 W12X26 W12X14 W8X15 SPLICE OVERHEAD DOOR

Column Schedule		
Mark	Type	Count
	HSS4X4X1/4	1
1	HSS3X3X1/4	9
2	HSS4X4X1/4	7
3	HSS5X5X1/4	98
4	HSS5X5X5/16	78
5	HSS5X5X3/8	1
6	HSS5-1/2X5-1/2X3/8	92
7	HSS6X6X1/4	20
8	HSS8X8X1/4	2
9	W16X57	1

FLOOR FRAMING SCHEDULE
= 12K1 @ 2'-6" O.C.
= 24K10 @ 3'-9 3/4" O.C.
= 24K10 @ 2'-6" O.C.
= 24K10 @ 4'-0" O.C.
= 12K5 @ 2'-6" O.C.

SHEAR WALL SCHEDULE	
	= SHEATH OUTSIDE FACE OF WALL WITH 1/2" LAYER OF DEWS GLASS GOLD WITH #8 TEK SCREWS @ 8" O.C. @ PANEL EDGES & 8" O.C. @ INTERMEDIATE FRAMING
	= SHEATH BOTH FACES OF WALL WITH 7/16"(32/16) FIRE TREATED OSB WITH #8 TEK SCREWS @ 4" O.C. ALONG PANEL EDGES & @ 12" O.C. @ INTERMEDIATE FRAMING
	= SHEATH BOTH FACES OF DOUBLE WALL WITH 5/8" GYPBOARD TYPE "X" SHEATHING WITH #8 TEK SCREWS @ 6" O.C. @ PANEL EDGES & @ 12" O.C. @ INTERMEDIATE FRAMING
	= SHEATH BOTH FACES OF DOUBLE WALL WITH 5/8" GYPBOARD TYPE "X" SHEATHING WITH #8 TEK SCREWS @ 6" O.C. @ PANEL EDGES & @ 12" O.C. @ INTERMEDIATE FRAMING
	= SHEATH OUTSIDE FACE OF WALL WITH 7/16"(32/16) FIRE TREATED OSB WITH #8 TEK SCREWS @ 4" O.C. ALONG PANEL EDGES & @ 12" O.C. @ INTERMEDIATE FRAMING
	= 12" CMU WALL WITH (2)-#5 VERT. @ 24" O.C. & (2)-#4 (CONT.) HORIZ. @ 24" O.C. (f'm=2,500 PSI)
	= 12" CMU WALL GROUTED SOLID WITH (2)-#5 VERT. @ 24" O.C. (f'm=2,500 PSI)