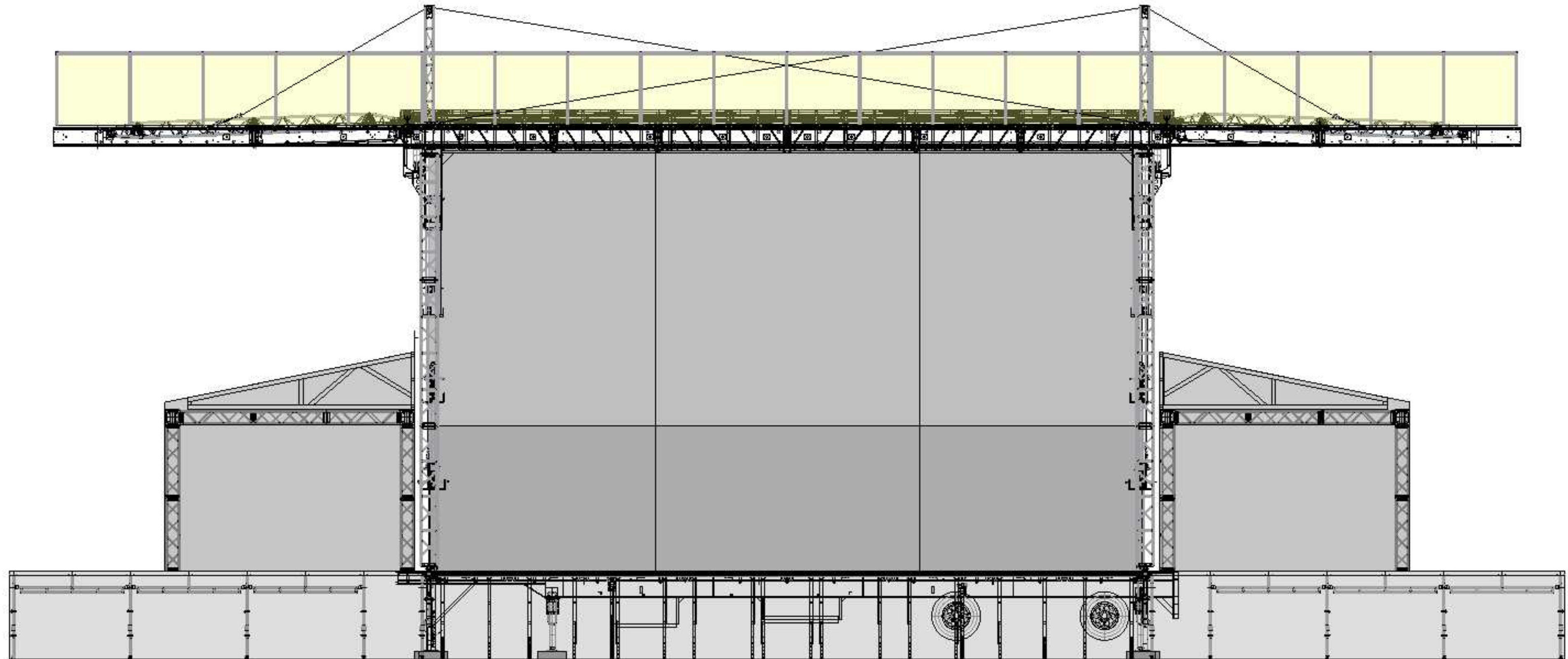


APEX STAGES GEN3 5040

UNFOLDING THE POSSIBILITIES

WELCOME TO "BEAST MODE"



TOTAL WEIGHT CAPACITY OF ROOF STRUCTURE: 102,000 LBS

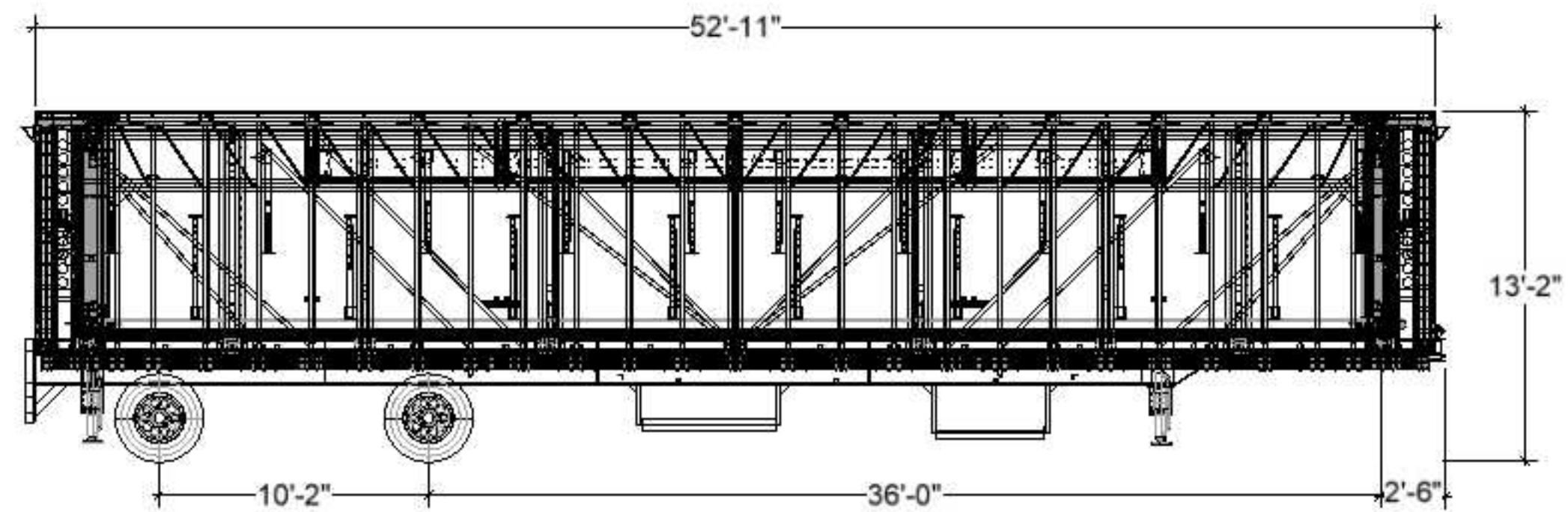
ULTIMATE WIND RATING WITHOUT WALLS AS PER ANSI CODE: 87MPH

ULTIMATE RATING WITHOUT WALLS, (RATING DETERMINED VIA ENGINEERING COMPUTER MODEL TO POTENTIAL YEILD): 123MPH

APEX STAGES GEN3 5040

UNFOLDING THE POSSIBILITIES

"BEAST MODE" TRAILER VIEW

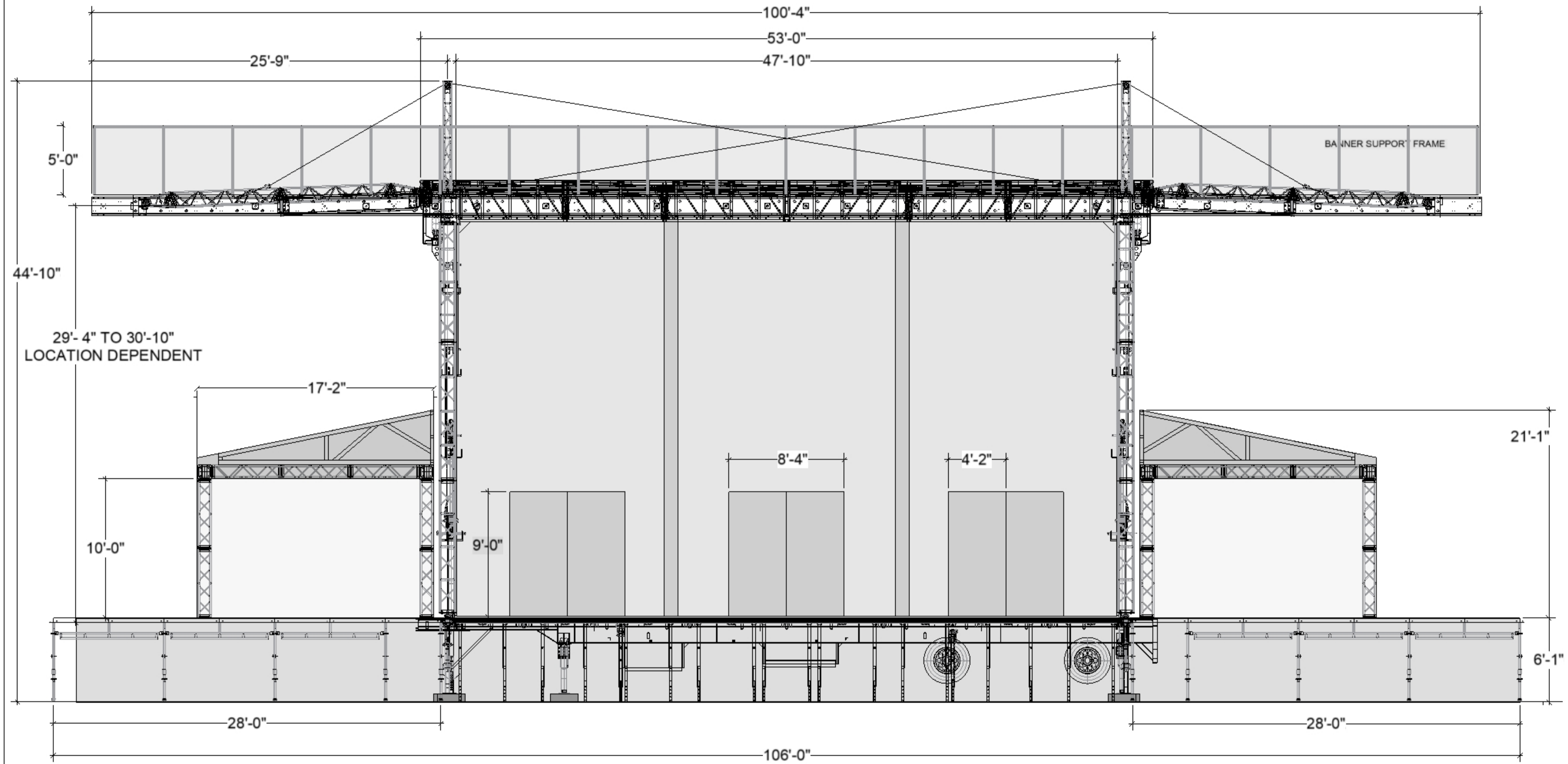


TOTAL WEIGHT EMPTY: 57,000LBS
TOTAL WEIGHT BASIC MODE WITH ADDS: 60,300LBS
TOTAL WEIGHT ON BACK SPITS: 39,600LBS
TOTAL WEIGHT ON KINGPIN: 20,700LBS
ESTIMATED WEIGHT OF SINGLE SLEEPER TRACTOR, FUEL, DRIVER: 19,500LBS
GROSS WEIGHT WITH TRACTOR: 79,800LBS
STANDARD KING PIN POSITION OF 30 INCHES
"NON STANDARD" AXEL SPLIT

APEX STAGES GEN3 5040

UNFOLDING THE POSSIBILITIES

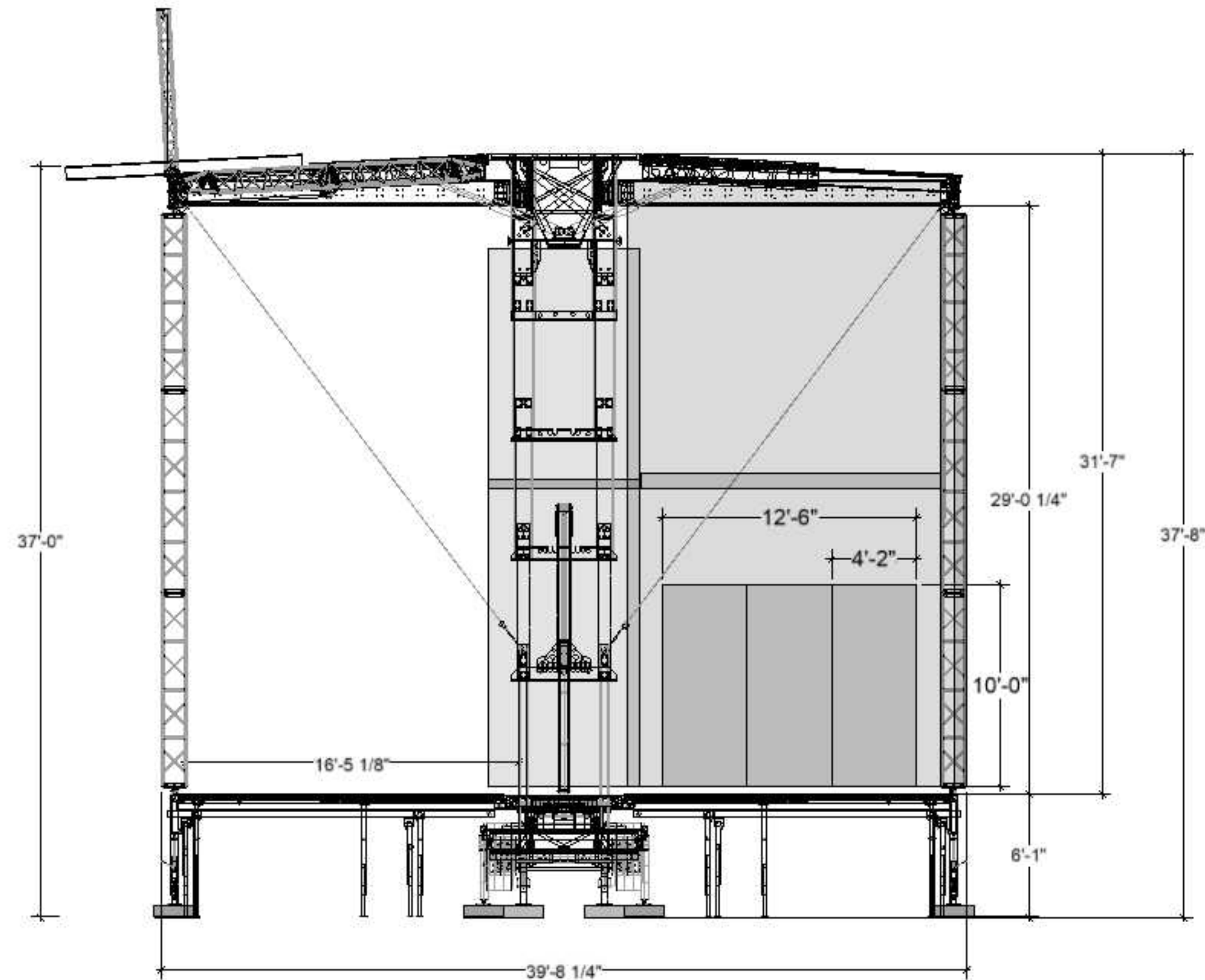
"BEAST MODE" WITH COVERED WORK WINGS
FRONT VIEW



APEX STAGES GEN3 5040

UNFOLDING THE POSSIBILITIES

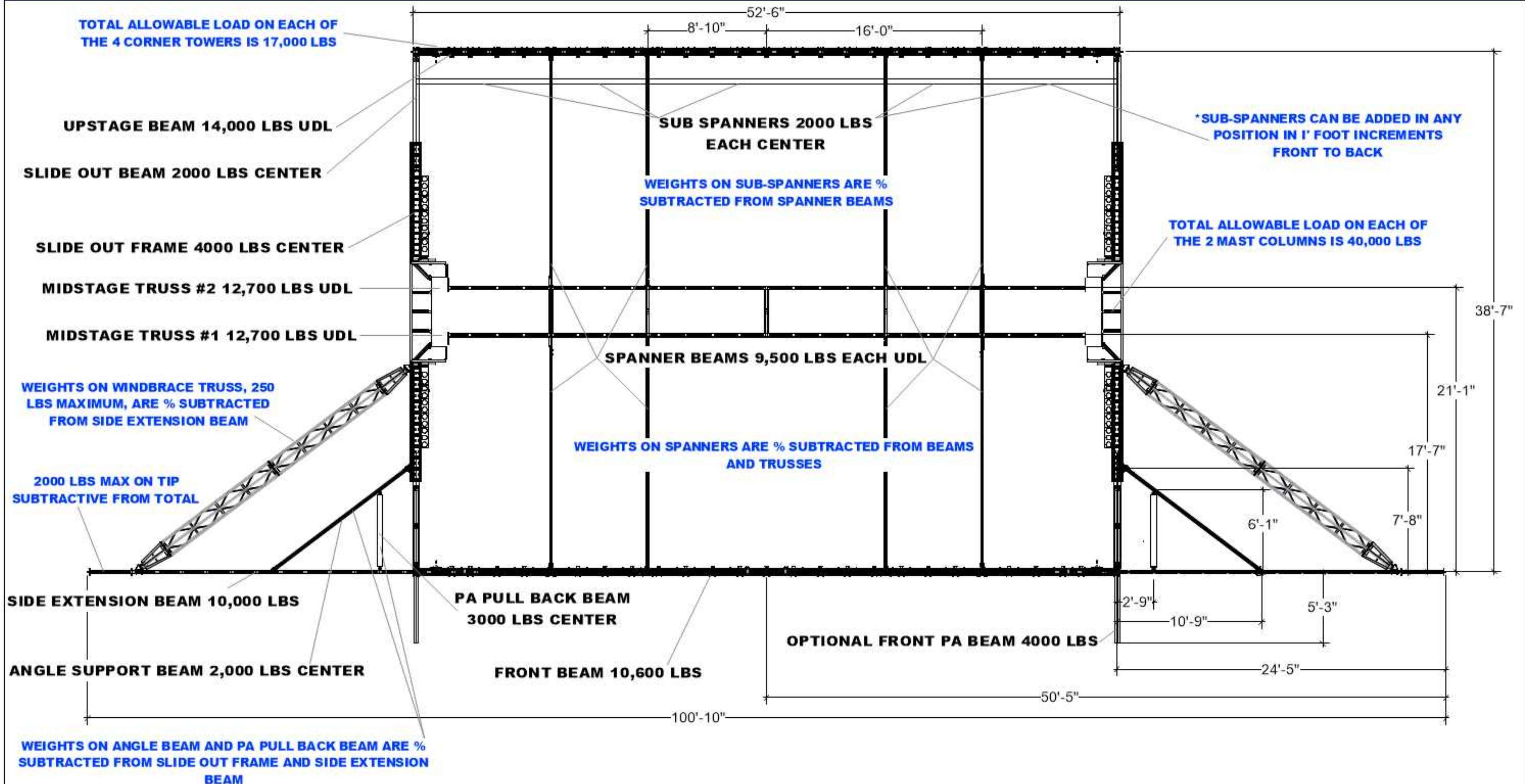
"BEAST MODE" SIDE VIEW



APEX STAGES GEN3 5040

UNFOLDING THE POSSIBILITIES

"BEAST MODE" TOP VIEW
RIGGING AND WEIGHTS



TOTAL WEIGHT CAPACITY OF ROOF STRUCTURE 102,000 LBS
TOTAL WEIGHT CAPACITY OF COLUMNS AND TOWERS IS 148,000 LBS

APEX STAGES GEN3 5040

UNFOLDING THE POSSIBILITIES

"BEAST MODE" POINT LOADS ON BEAMS

SPANNER BEAMS 9,500 UDL LBS EACH
1/2 "CENTER" POINT LOAD 5,000 LBS
1/3 POINT LOAD 3,500 LBS
MAXIMUM AT CONNECTION TO TRUSS OR BEAM 3200 LBS

UPSTAGE BEAM 14,000 LBS UDL
1/2 "CENTER" POINT LOAD 8,700 LBS
1/3 POINT LOADS 5,100 LBS EACH
1/4 POINT LOADS 3,600 LBS EACH

SLIDE OUT BEAM 2,000 LBS

EACH SUB SPANNER CAN LOCATE IN ANY POSITION UPSTAGE TO DOWNSTAGE IN 1' INCREMENTS
MAX LOAD 4,000 LBS EACH
(SHOWN IS 5 SUBSPANNERS IN A LINE)

SLIDE OUT FRAME 4,000 LBS

MIDSTAGE TRUSSES 12,700 LBS UDL EACH
1/2 "CENTER" POINT LOAD 6,300 LBS
1/3 POINT LOADS 4,750 LBS EACH
1/4 POINT LOADS 3600 3,200 LBS EACH

ANGLE SUPPORT BEAM 2000 LBS

WINDBRACE 250 LBS

PA PULLBACK BEAM 3,000 LBS

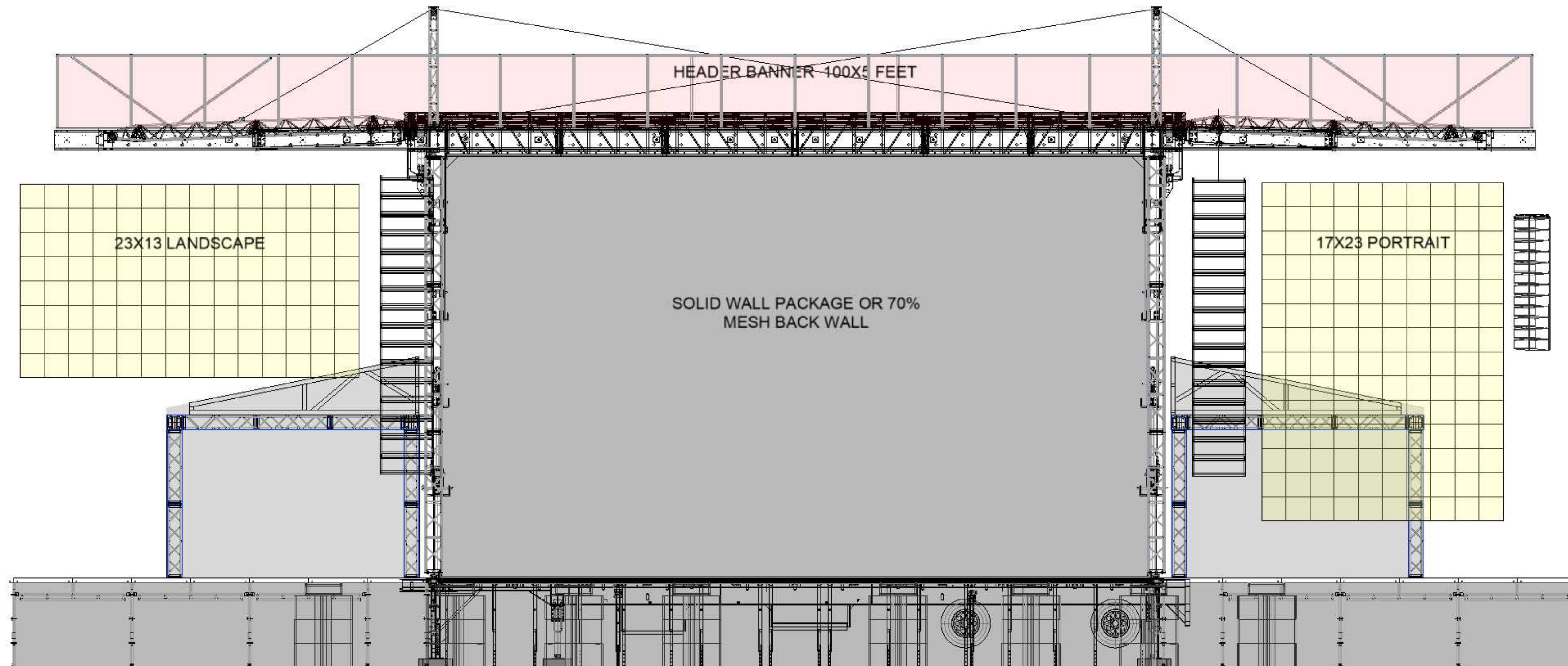
DOWNSTAGE BEAM 10,600 LBS UDL
1/2 "CENTER" POINT LOAD 6,500 LBS
1/3 POINT LOADS 3,800 LBS EACH
1/4 POINT LOADS 2,800 LBS EACH

SIDE EXTENSION BEAM 10,000 LBS TOTAL WEIGHT OFFSTAGE MUST BE LESS THAN ONSTAGE
RELATIVE TO THE C POINT
MAX LOAD ON TIP AREA 2,000 LBS

APEX STAGES GEN3 5040

UNFOLDING THE POSSIBILITIES

BEAST MODE OTHER
CONFIGURATIONS AND OPTIONS



EXAMPLE #1
PA ON FRONT HANG POINTS, LANDSCAPE

EXAMPLE #2
PA HANG ON SIDE SLIDE OUT, PORTAIT, OUTFILLS

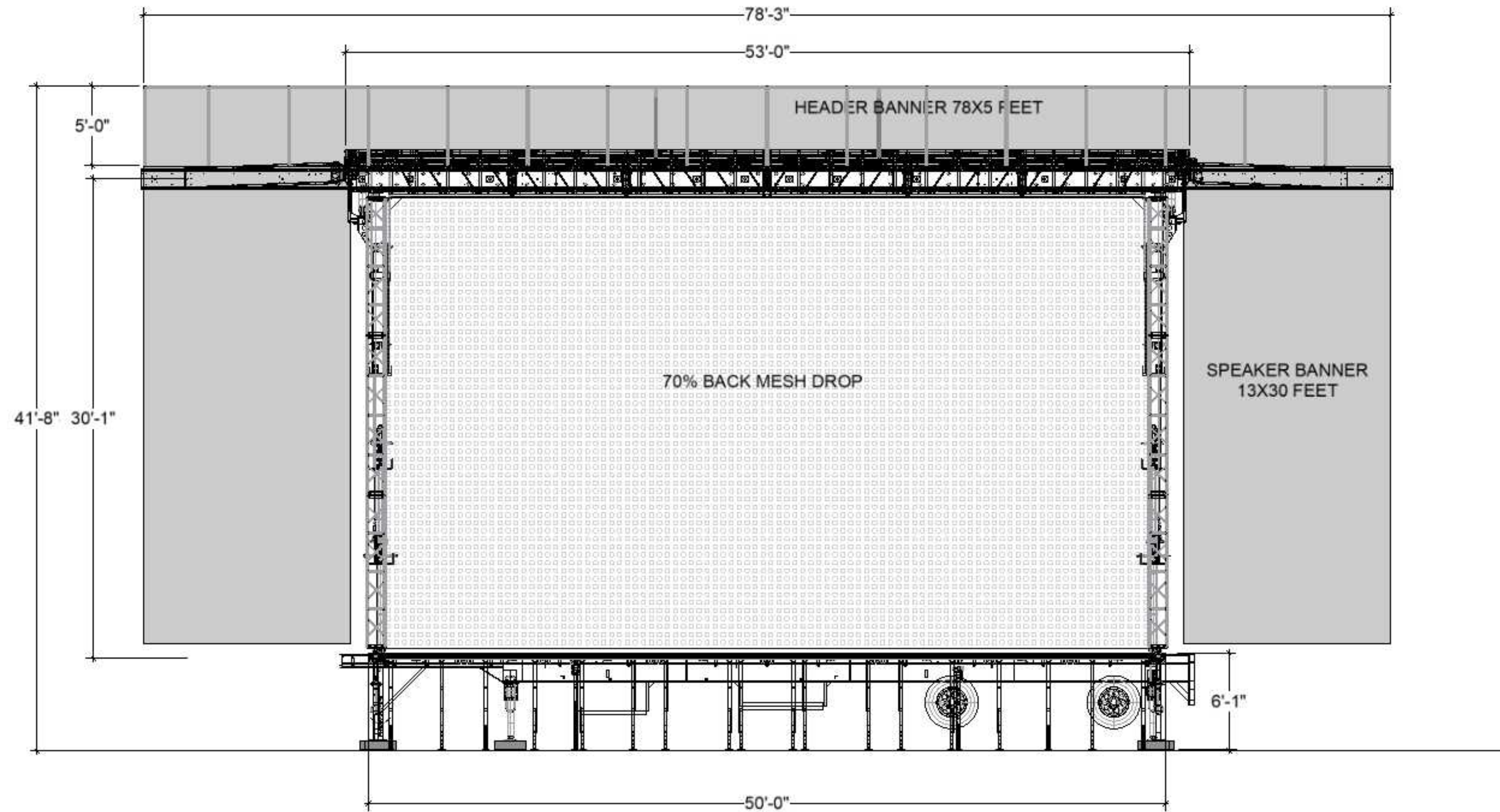
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APEX STAGES GEN3 5040

UNFOLDING THE POSSIBILITIES

"BASIC MODE EXTENDED" FRONT VIEW

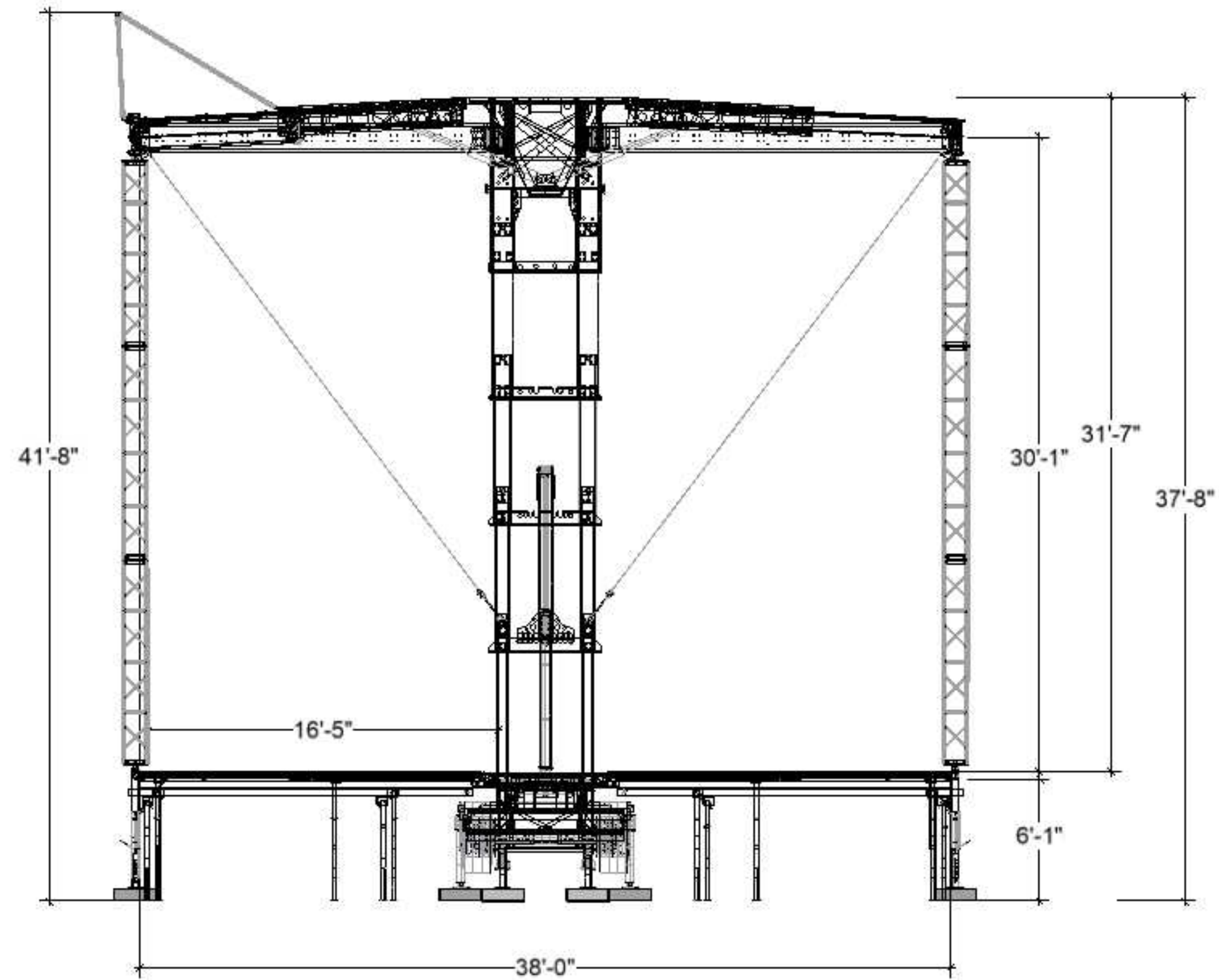


APEX STAGES GEN3 5040

UNFOLDING THE POSSIBILITIES

"BASIC MODE EXTENDED" SIDE VIEW

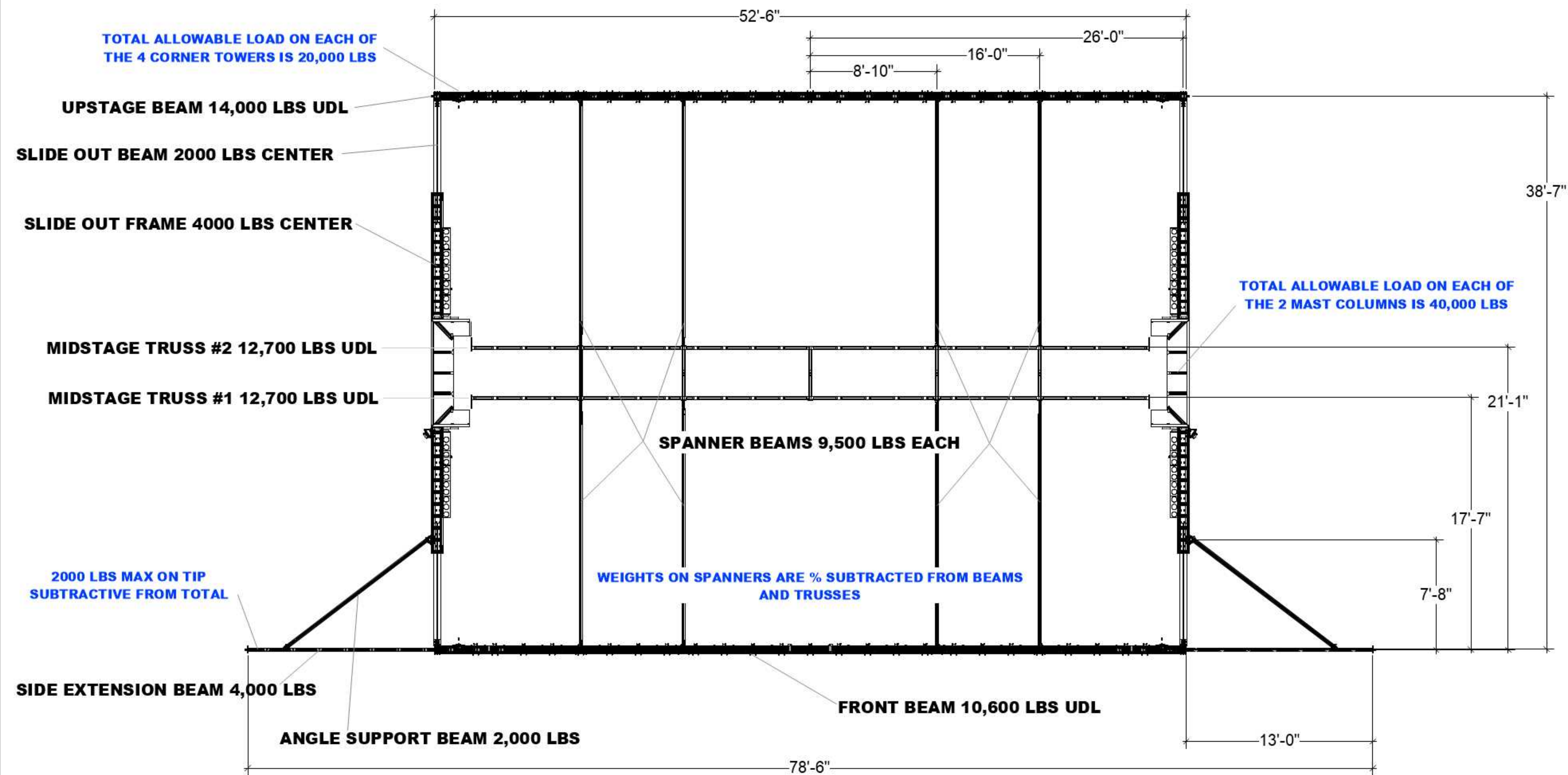
6



APEX STAGES GEN3 5040

UNFOLDING THE POSSIBILITIES

"BASIC MODE EXTENDED"
RIGGING AND WEIGHTS

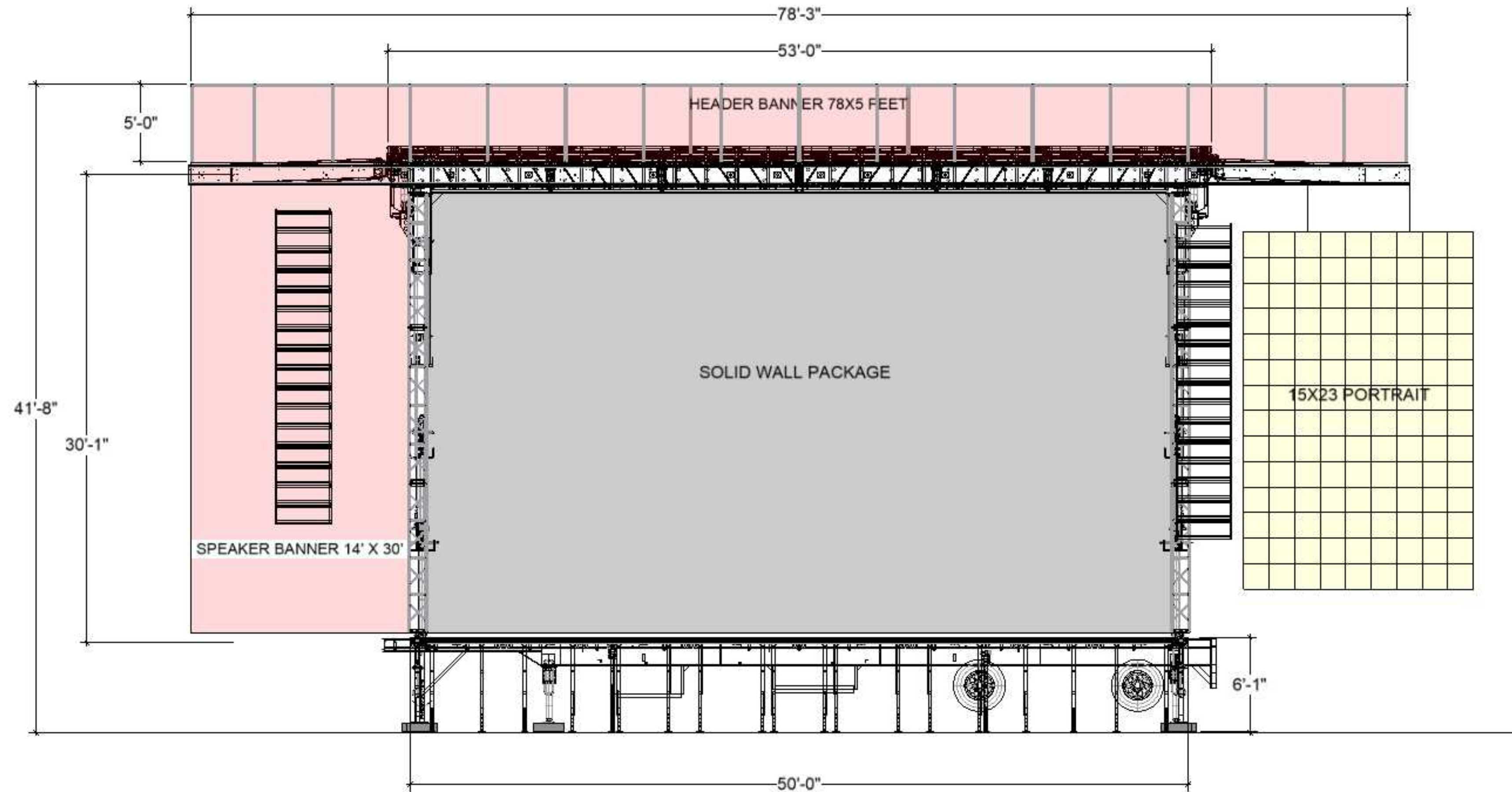


APEX 5040 GEN 3 DIMENSIONS, AND WIEGHTS
TOTAL WEIGHT CAPACITY OF ROOF STRUCTURE 86,000 LBS
TOTAL WEIGHT CAPCITY OF COLUMNS AND TOWERS IS 148,000 LBS

APEX STAGES GEN3 5040

UNFOLDING THE POSSIBILITIES

"BASIC MODE EXTENDED" OTHER CONFIGURATIONS AND OPTIONS



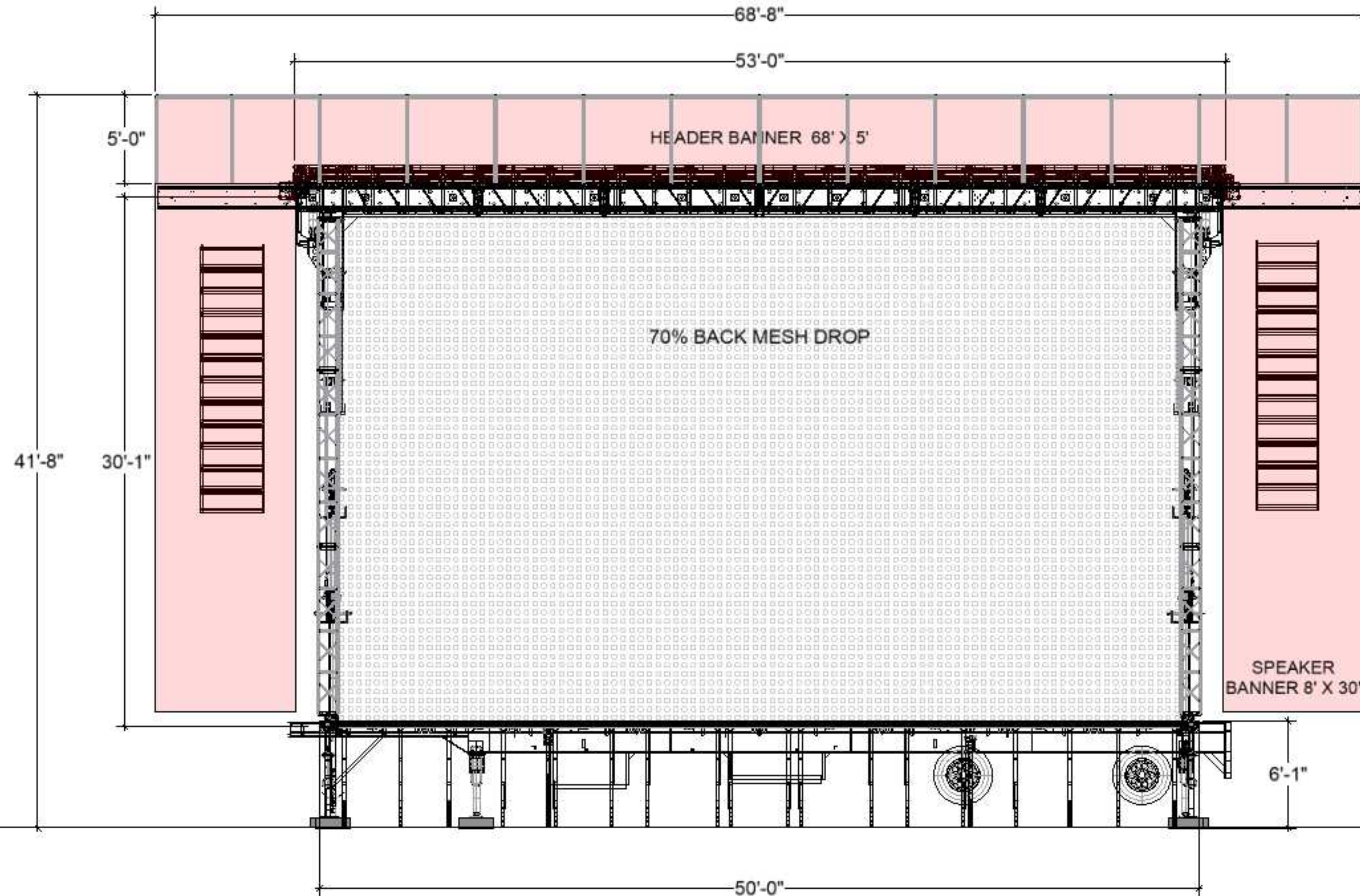
EXAMPLE #1: PA FLOWN ON SLIDE OUT WITH BANNER

EXAMPLE #2: PA ON FRONT HANG WITH VIDEO WALL ON SLIDE OUT

APEX STAGES GEN3 5040

UNFOLDING THE POSSIBILITIES

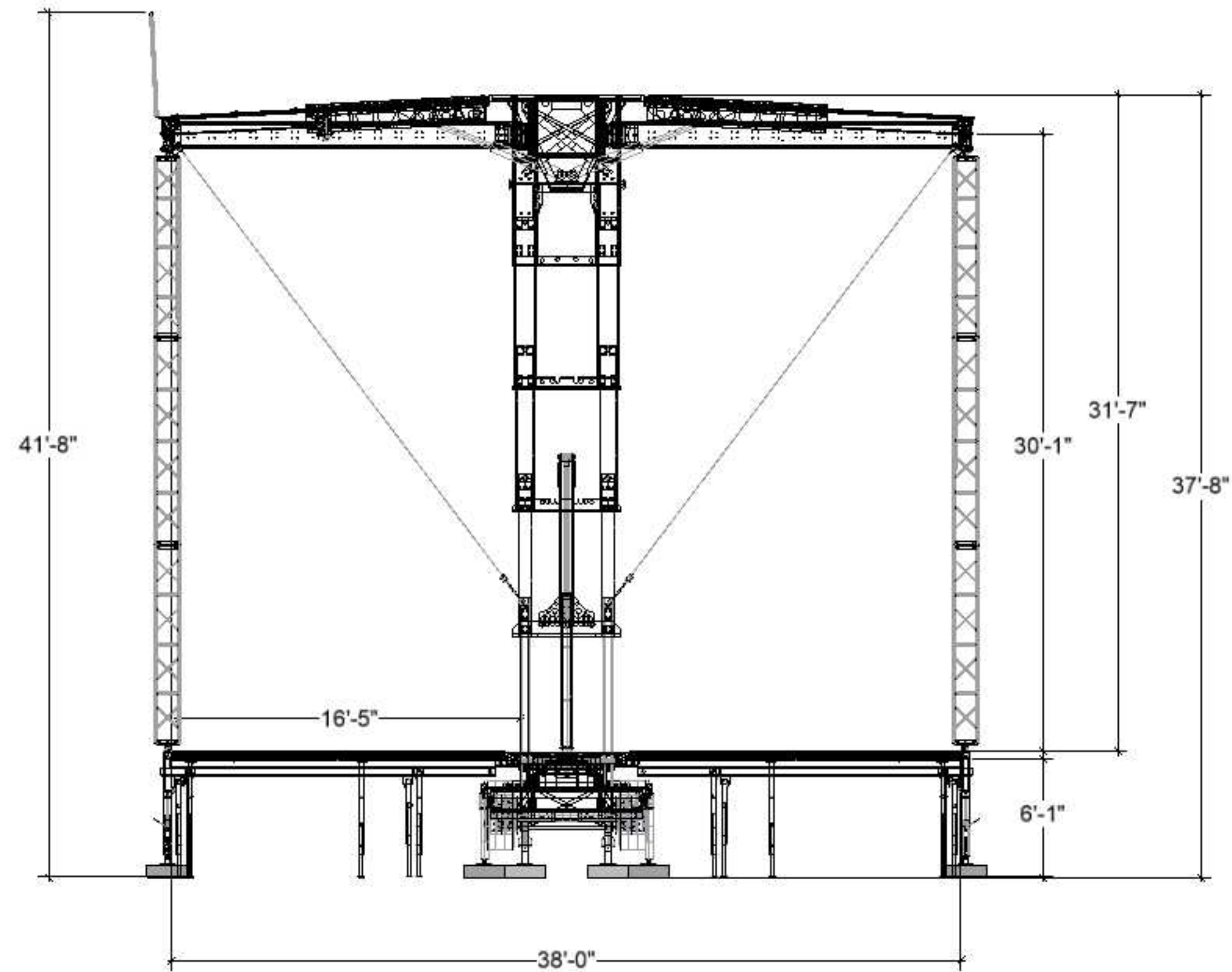
"BASIC MODE" FRONT VIEW



APEX STAGES GEN3 5040

UNFOLDING THE POSSIBILITIES

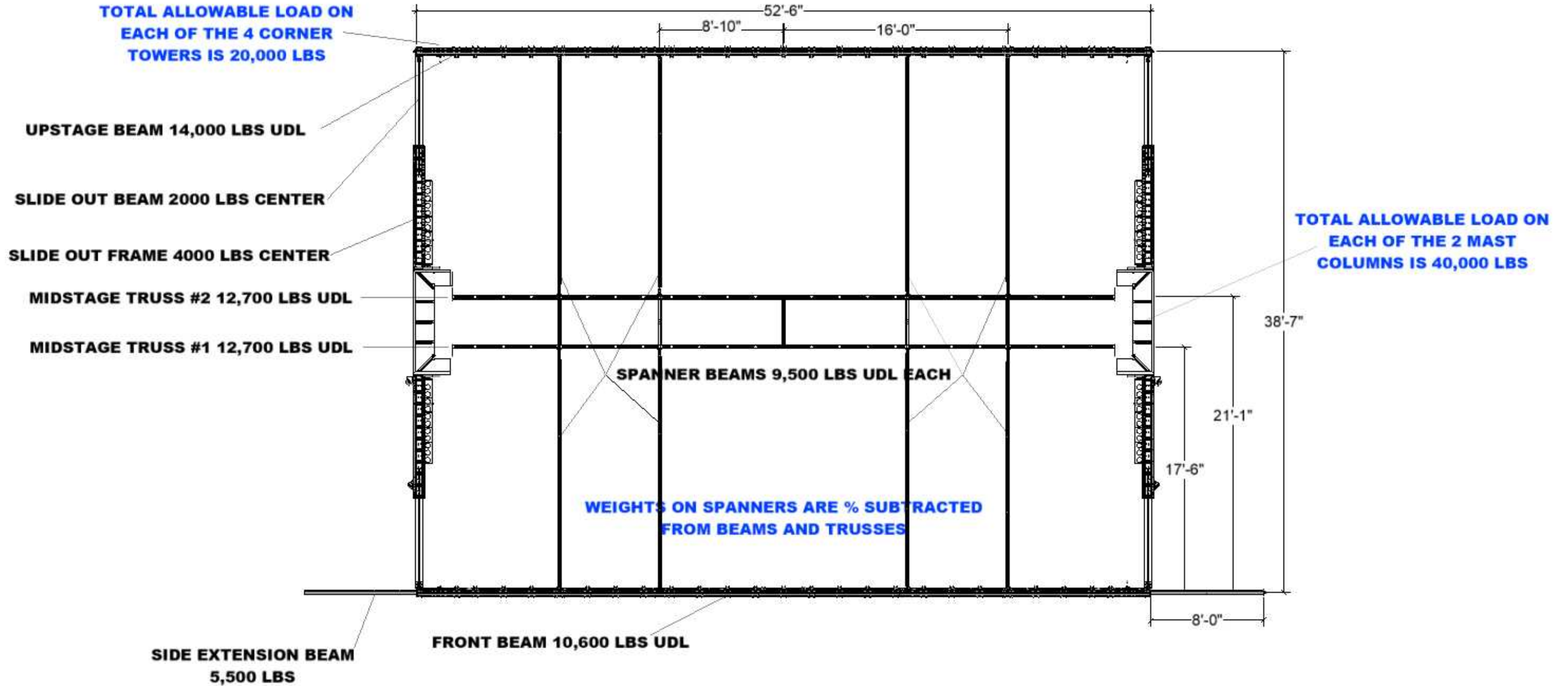
"BASIC MODE" SIDE VIEW



APEX STAGES GEN3 5040

UNFOLDING THE POSSIBILITIES

"BASIC MODE" TOP VIEW
RIGGING AND WEIGHTS



APEX 5040 GEN 3 DIMENSIONS, AND WIEGHTS
TOTAL WEIGHT CAPACITY OF ROOF STRUCTURE 85,000 LBS
TOTAL WEIGHT CAPCITY OF COLUMNS AND TOWERS IS 148,000 LBS