88'-7"-[27000mm]

18'-0 1/2"-[5500mm]

50'-10 1/4"-[15502mm]

36'-1 1/8"-[11000mm]

VIDEO FLOOR

GLASS COUNTS AS SHOWN

(76) 500MM X 500MM GLASS PANELS

(321) 1000MM X 1000MM GLASS PANELS

REVISED 3-05-2025

Display Name	Product	Panel Qty	Power consumption (w)	Weight (Kg)
77		4577	469280	30836
BATTENS RIB 14.0M	14.0M LED BATTEN RUN	77	120	8
BATTENS RIB 16.5M	16.5M OF LED BATTEN	3	360	24
BATTENS RIB 16.25	16.25M OF LED BATTENS	1	120	8
BATTENS SLAT WALL LONG	17.5M OF LED BATTEN	6	600	40
BATTENS SLAT WALL SHORT	14.5M OF LED BATTEN	9	1080	72
C01 SOUTH Entrance Backer 2	Aperture 5.6 (1000x1000)	9	5400	72
C02 SOUTH Entrance Backer Wall 1	Aperture 5.6 (1000x1000)	3	1800	24
C03 South Window Backer	Aperture 5.6 (1000x1000)	14	8400	112
C04A SW Window Backer Low	Aperture 5.6 (500x500)	4	800	24
C04B SW Window Backer Low	Aperture 5.6 (500x500)	4	800	24
C04C SW Window Backer Low	Aperture 5.6 (500x500)	4	800	24
C04D SW Window Backer Low	Aperture 5.6 (500x500)	4	800	24
C04E SW Window Backer Low	Aperture 5.6 (500x500)	4	800	24
C04F SW Window Backer Low	Aperture 5.6 (500x500)	4	800	24
C04G SW Window Backer Low	Aperture 5.6 (500x500)	4	800	24
C05 West Windows High	Aperture 5.6 (1000x1000)	11	6600	88
C06 WEST GLASS DOOR BACKER	Aperture 5.6 (1000x1000)	12	7200	96
C07 West Video Backer	Aperture 5.6 (1000x1000)	13	7800	104
C08A North Video Backer	Aperture 5.6 (1000x1000)	38	22800	304
C09 East Backer	Aperture 5.6 (1000x1000)	12	7200	96
C10 SW Curved Hero SW Faceted	Marquise 1.5 (480x480) 5' Facet	103	12360	824
C10 SW Curved Hero SW FLAT	Marquise 1.5 (480x480)	52	6240	416
C11 West Hero	Marquise 1.5 (480x480)	60	7200	480
C12 North Hero	Marquise 1.5 (480x480)	84	10080	672
C15 North Sliding Door Backer	Marquise 1.5 (480x480)	66	7920	528
C16A North Arch Full Tiles	Marquise 1.5 (480x480)	8	960	64
C16A North Arch Miter L	Marquise 1.5 (480x480) Miter L	8	960	64
C16A North Arch Miter R	Marquise 1.5 (480x480) Miter R	8	960	64
C16B North Arch Full Tiles	Marquise 1.5 (480x480)	12	1440	96
C16B North Arch Miter L	Marquise 1.5 (480x480) Miter L	16	1920	128
C16B North Arch Miter R	Marquise 1.5 (480x480) Miter R	8	960	64
C16C North Arch Full Tiles	Marquise 1.5 (480x480)	24	2880	192
C16C North Arch Miter R	Marquise 1.5 (480x480) Miter R	8	960	64
C17A North Closedown CAM L	Marquise 1.5 (480x480)	24	2880	192
C17B North Closedown Center CAM L	Marquise 1.5 (480x480)	24	2880	192
C17C North Closedown Center CAM R	Marquise 1.5 (480x480)	24	2880	192
C17D North Closedown CAM R	Marquise 1.5 (480x480)	24	2880	192
C18 North Video Cyc	DTLD-DXI-2.6 GMA PERF	104	0	1300
C19A East Arch Full Tiles	Marquise 1.5 (480x480)	16	1920	128
C19A East Arch Miter L	Marquise 1.5 (480x480) Miter L	8	960	64
C19B East Arch Full Tiles	Marquise 1.5 (480x480)	20	2400	160
C19B East Arch Miter L	Marquise 1.5 (480x480) Miter L	8	960	64
C19B East Arch Miter R	Marquise 1.5 (480x480) Miter R	8	960	64
C19C East Arch Full Tiles	Marquise 1.5 (480x480)	16	1920	128
C19C East Arch Miter R	Marquise 1.5 (480x480) Miter R	8	960	64
C20A East Closedown CAM L	Marquise 1.5 (480x480)	60	7200	480
C20B East Closedown Center CAM L	Marquise 1.5 (480x480)	24	2880	192
C20C East Closedown Center CAM R	Marquise 1.5 (480x480)	24	2880	192
C20D East Closedown CAMR	Marquise 1.5 (480x480)	24	2880	192
C21A VIDEO CYC CENTER	Marquise 1.5 (480x480)	112	13440	896
C21B VIDEO CYC NORTH	Marquise 1.5 (480x480)	42	5040	336
C21C VIDEO CYC SOUTH	Marquise 1.5 (480x480)	21	2520	168
C22C WALL MAIN CONCAVE	CONCAVE WAVE WALL, Hi-LED R437/R1.4' Concave P2.8/P2.6	50	6000	400
C22C WAVE WALL MAIN CONVEX	CONVEX WAVE WALL, Hi-LED R437/R1.4' Convex P2.8/P2.6	118	14160	944
C25A South Anwall East	Diamond Flat	104	12480	832
C25A South Anwall Mid	Diamond Flat	104	12480	832
C25A South Anwall West	Diamond Flat	104	12480	832
C25B South Anwall East	Diamond Flat	104	12480	832
C25B South Anwall Mid	Diamond Flat	104	12480	832
C25B South Anwall West	Diamond Flat	104	12480	832
C26A Tracking Pivot Wall	Marquise 1.5 (480x480)	35	4200	280
C27A Tracking Pivot Wall	Marquise 1.5 (480x480)	35	4200	280
C28A Tracking Pivot Wall	Marquise 1.5 (480x480)	35	4200	280
C29A SOUTH Rib1 Screen	Marquise 1.5 (480x480)	3	360	24
C29B SOUTH Rib2 Screen	Marquise 1.5 (480x480)	3	360	24
C29C SOUTH Rib3 Screen	Marquise 1.5 (480x480)	3	360	24
C29D SOUTH Rib4 Screen	Marquise 1.5 (480x480)	3	360	24
C30A SOUTH Rib1 Screen	Marquise 1.5 (480x480)	3	360	24
C30B SOUTH Rib2 Screen	Marquise 1.5 (480x480)	3	360	24
C30C SOUTH Rib3 Screen	Marquise 1.5 (480x480)	3	360	24
C30D SOUTH Rib4 Screen	Marquise 1.5 (480x480)	3	360	24
C31A West Video Curve	linx 9mm .300x1200	10	1200	80
C31B West Video Curve	linx 9mm .300x1200	10	1200	80
C32A East Video Curve	linx 9mm .300x1200	20	2400	160
C32B East Video Curve	linx 9mm .300x1200	20	2400	160
C34 Video Floor	Floor 3.9 (500x500)	1360	163200	12920
C34-B Floor Plugs	Floor Plugs	1028	0	0
Total		4577	469280	

Product	Qty	Note
18	4577	
14.0M LED BATTEN RUN	1	
14.5M OF LED BATTEN	9	
16.5M OF LED BATTEN	3	
16.25M OF LED BATTENS	1	
17.5M OF LED BATTEN	6	
Aperture 5.6 (500x500)	28	
Aperture 5.6 (1000x1000)	112	
CONCAVE WAVE WALL, Hi-LED R437/R1.4' Concave P2.8/P2.6	50	
CONVEX WAVE WALL, Hi-LED R437/R1.4' Convex P2.8/P2.6	118	
Diamond Flat	624	
DTLD-DXI-2.6 GMA PERF	104	
Floor 3.9 (500x500)	1360	
Floor Plugs	1028	
linx 9mm .300x1200	60	
Marquise 1.5 (480x480)	890	
Marquise 1.5 (480x480) 5' Facet	103	
Marquise 1.5 (480x480) Miter L	40	
Marquise 1.5 (480x480) Miter R	40	

GLASS ONE SHEET
Scale: 3/16" = 1'-0"

7HSQ STUDIO C GMA PRODUCTION DESIGNER: SETH EASTER ART DIRECTOR: MICHAEL MOORE Date: 9/22/25 **Preliminary Only** 705

1. Written dimensions on drawings shall have authority over scaled. 2. Contractors and manufacturers shall be responsible for all dimensions and conditions on job site. 3. Any variations from the drawings are to be reported to owner prior to performing the work. 4. Owner shall approve all contractor's drawings and/or details before fabrication. 5. The specifications herein relate solely to matters of appearance. 6. The owner is not qualified to determine matters of safety, structural appropriateness, or compliance with local building codes. 7. Any drawings that appear to specify construction methods should be considered as schematics only.