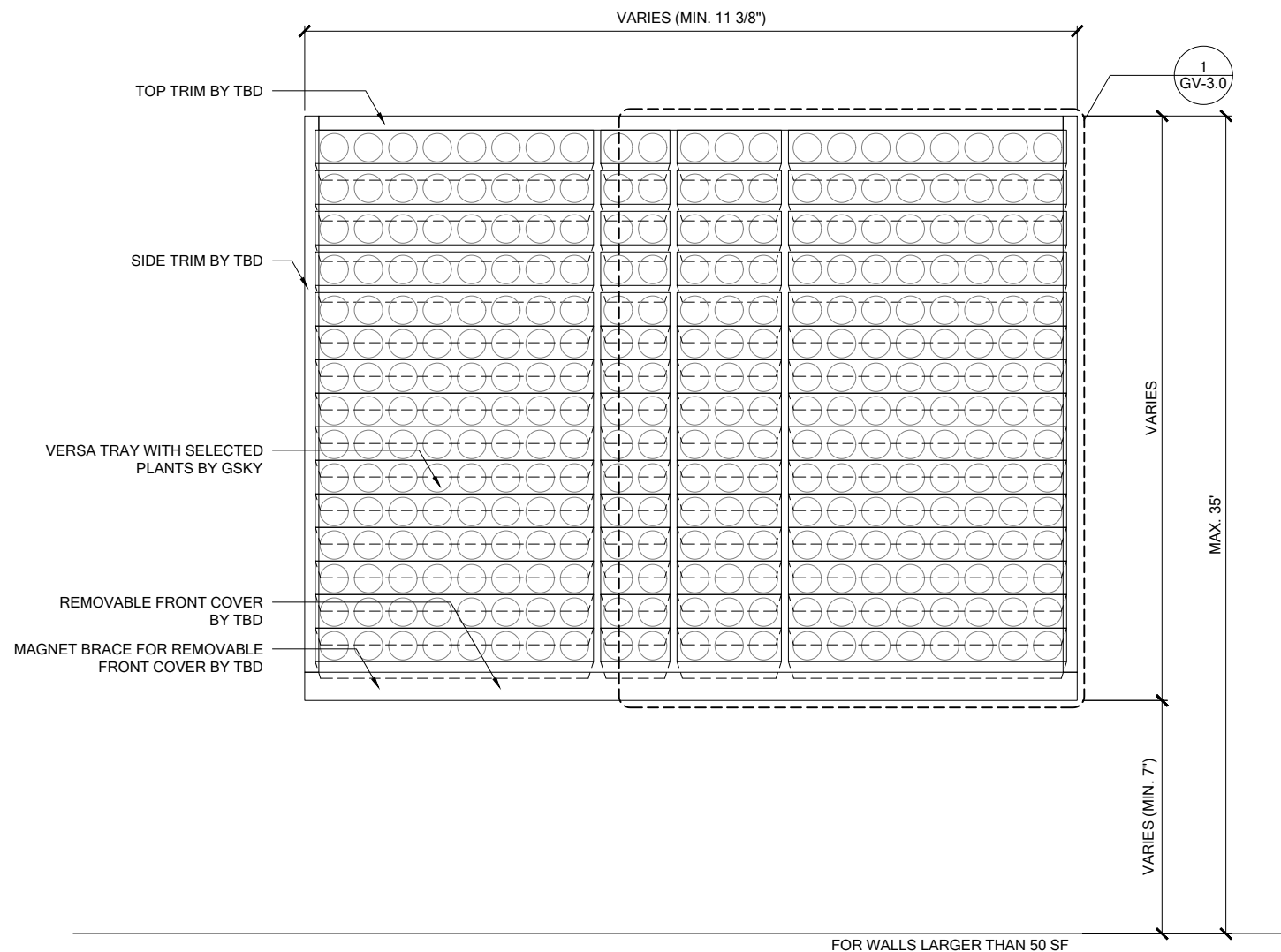
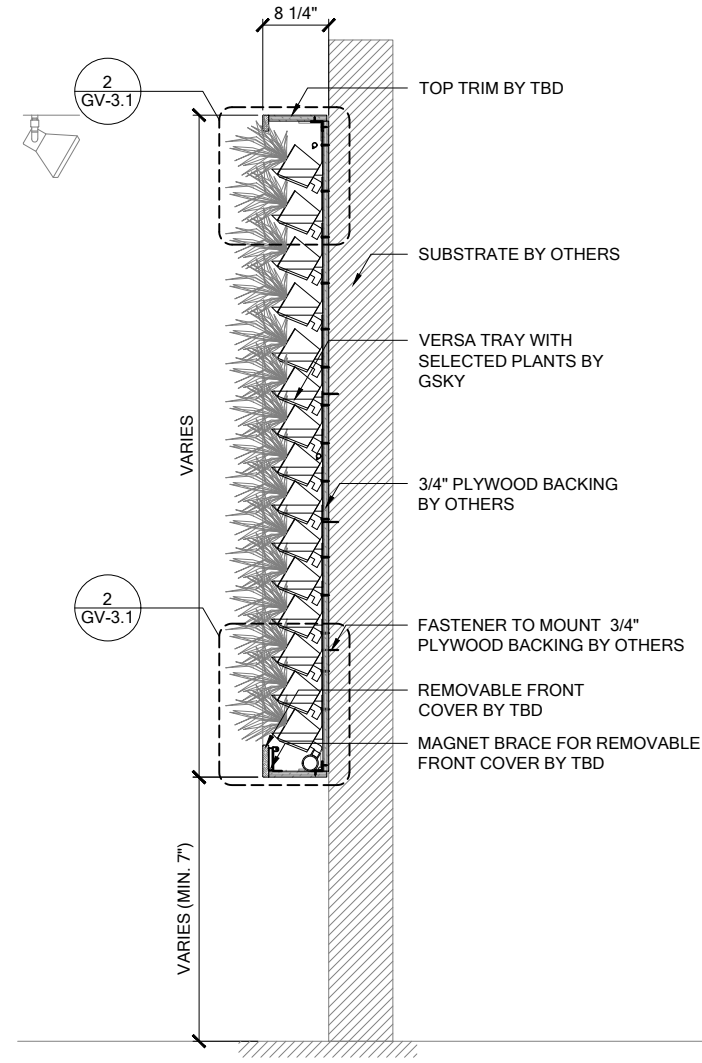


**VERSA WALL**<sup>®</sup>  
 ABOVE THE FLOOR / REMOTE TANKS  
 VAT-42

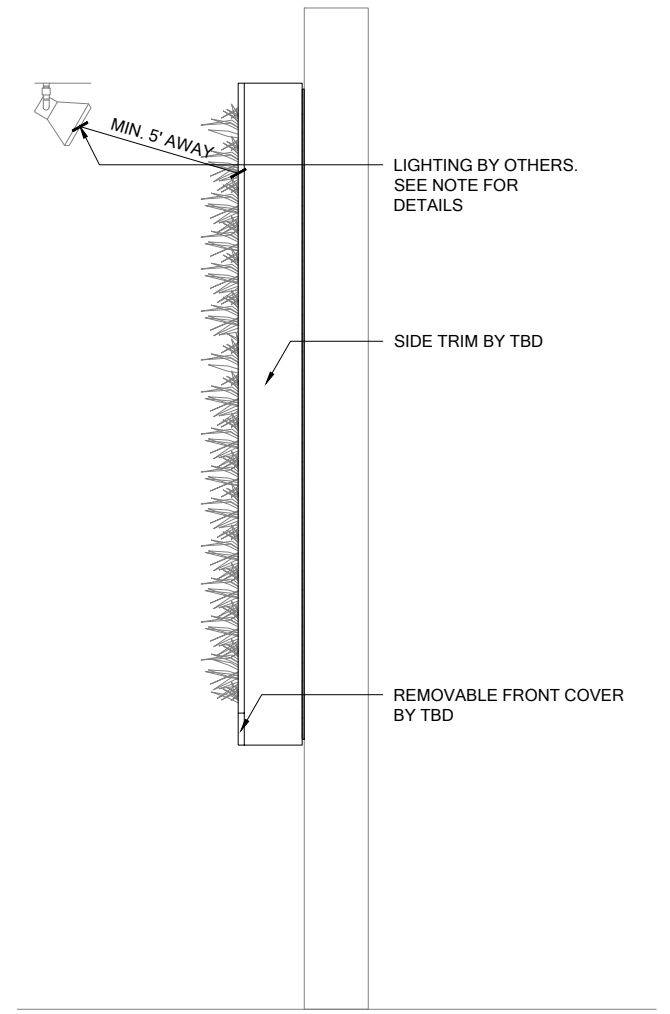


**1 ELEVATION**  
SCALE 1/2" = 1'-0"

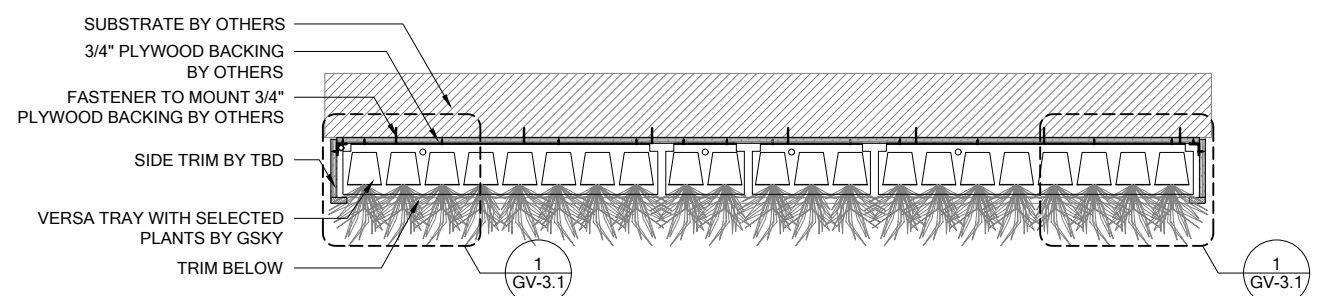
FOR WALLS LARGER THAN 50 SF



**3 SECTION**  
SCALE 1/2" = 1'-0"



**4 SIDE**  
SCALE 1/2" = 1'-0"



**2 PLAN**  
SCALE 1/2" = 1'-0"



**VERSA WALL**<sup>®</sup>  
VAT-42 GENERAL OVERVIEW  
VER. 1.1      11x17" (A3)

**ABOVE FLOOR**  
Weight is 10lbs/ft<sup>2</sup> 50kg/m<sup>2</sup>

**TRIM**  
2" SIDE/TOP  
4" BOTTOM  
Pre-finished or unfinished  
See gsky.com for details.

**REMOTE TANKS**  
For 50 ft<sup>2</sup> / 5 m<sup>2</sup> to any size  
Min width 11 1/2" / 29cm

SERVICE			
MANUAL	In Building	In Building	Optional
AUTOMATED	At Tank	At Tank	Optional

**IRRIGATION**  
It is recommended to install a drain whenever possible. Pump distance to the top of the wall must be < 35' / 10.5 m. Tanks must be installed at a lower elevation than the wall.

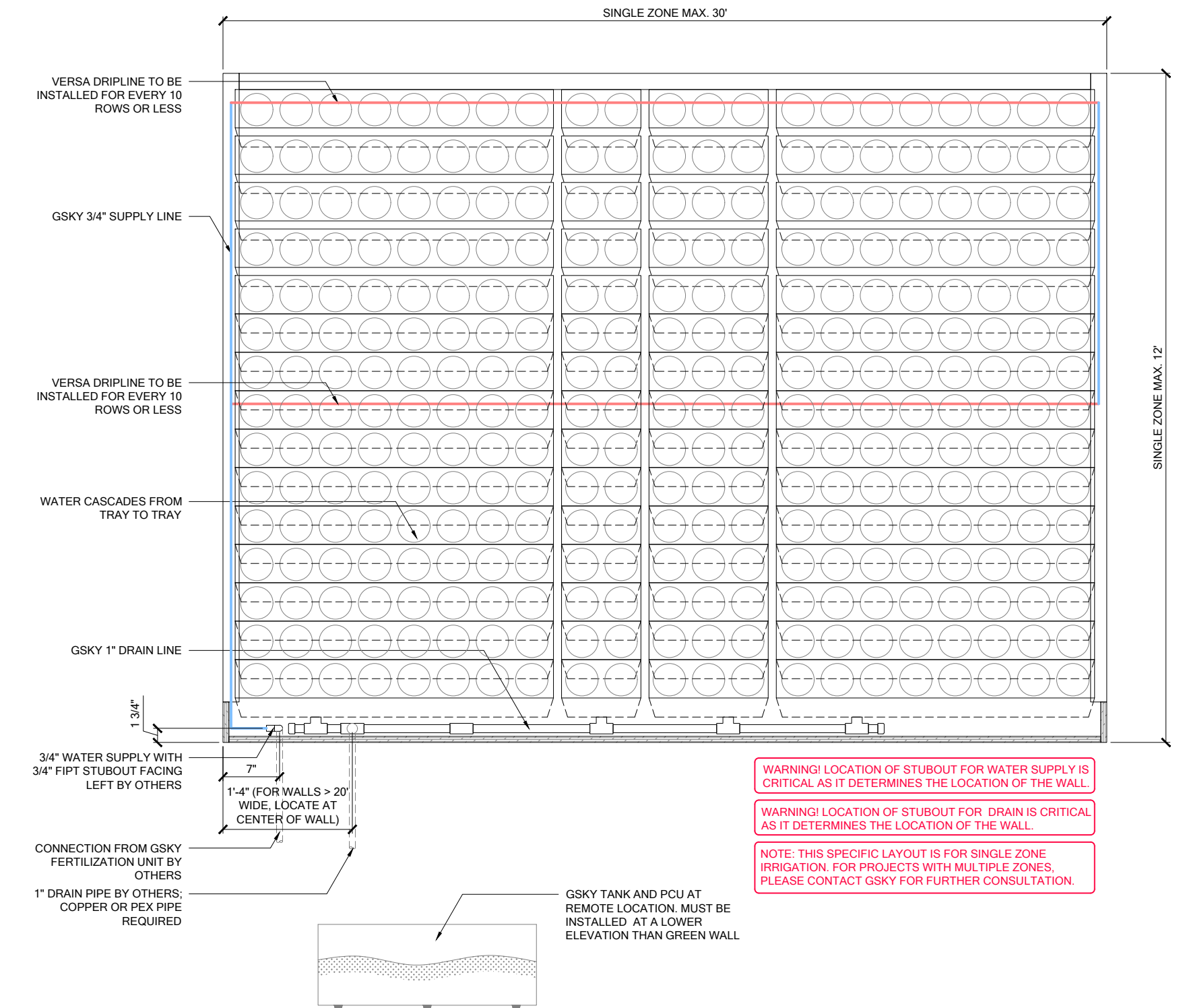
Duration	Color Temp	Intensity
10-12 hrs/day	4000-4500K	150fc / 1500 lux (Even Flood)

**LIGHTING**  
LED or Metal Halide Lights recommended

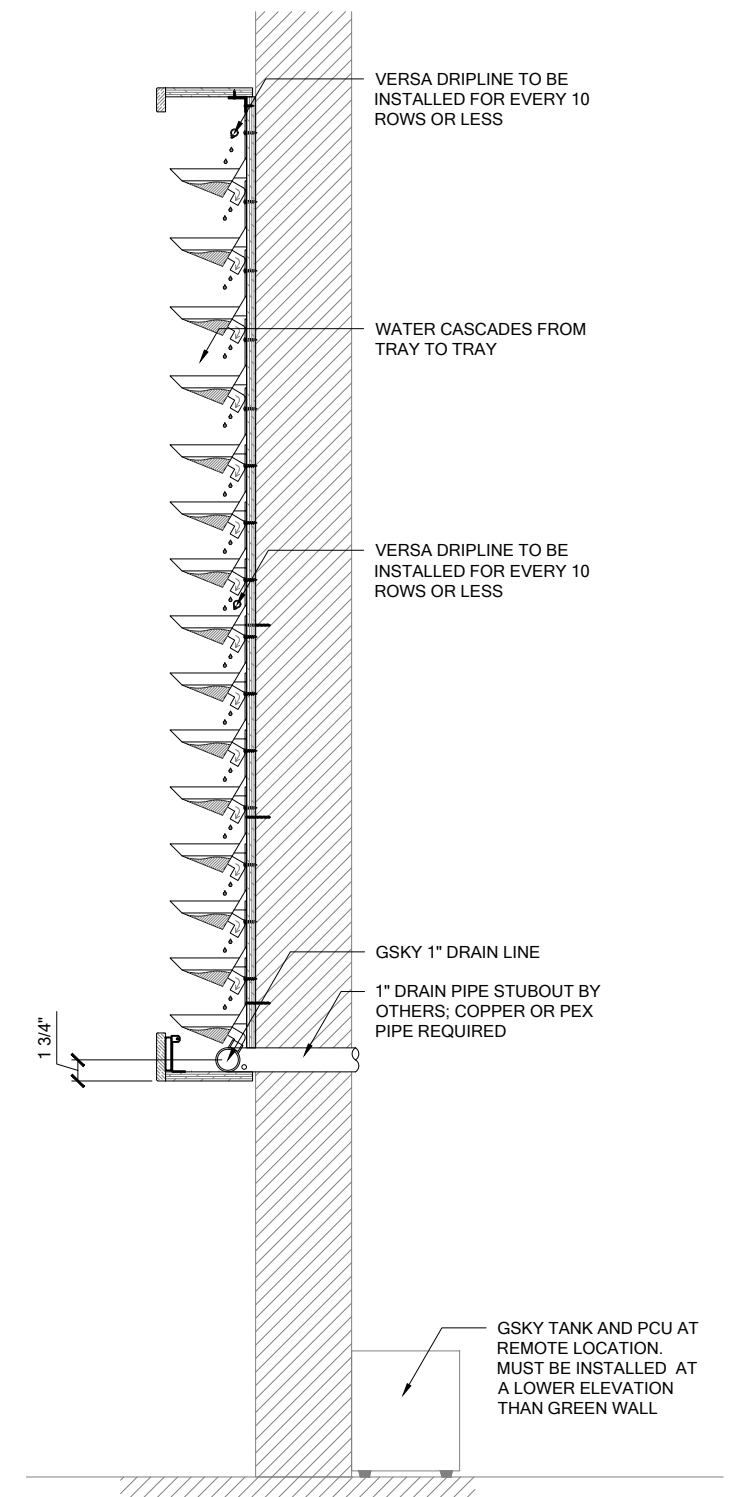
Height	Access	Access	Access
< 8'	OK		
< 13'	OK	OK	
> 13'		OK	OK

**MAINT. ACCESS**  
Walls over 40' / 12m need additional considerations. See GSKy maintenance manual.

**GV1.0**



**1 ELEVATION**  
SCALE 3/4" = 1'-0"



**2 SECTION**  
SCALE 3/4" = 1'-0"

**WARNING!** LOCATION OF STUBOUT FOR WATER SUPPLY IS CRITICAL AS IT DETERMINES THE LOCATION OF THE WALL.

**WARNING!** LOCATION OF STUBOUT FOR DRAIN IS CRITICAL AS IT DETERMINES THE LOCATION OF THE WALL.

**NOTE:** THIS SPECIFIC LAYOUT IS FOR SINGLE ZONE IRRIGATION. FOR PROJECTS WITH MULTIPLE ZONES, PLEASE CONTACT GSKY FOR FURTHER CONSULTATION.



**VERSA WALL**<sup>®</sup>  
VAT-42 IRRIGATION OVERVIEW  
VER. 1.1      11x17" (A3)

**ABOVE FLOOR**  
Weight is 10lbs/ft<sup>2</sup> 50kg/m<sup>2</sup>

**TRIM**  
2" SIDE/TOP  
4" BOTTOM  
Pre-finished or unfinished  
See gsky.com for details.

**REMOTE TANKS**  
For 50 ft<sup>2</sup> / 5 m<sup>2</sup> to any size  
Min width 11 1/2" / 29cm

SERVICE			
MANUAL	In Building	In Building	Optional
AUTOMATED	At Tank	At Tank	Optional

**IRRIGATION**  
It is recommended to install a drain whenever possible. Pump distance to the top of the wall must be < 35' / 10.5 m. Tanks must be installed at a lower elevation than the wall.

**LIGHTING**  
LED or Metal Halide Lights recommended

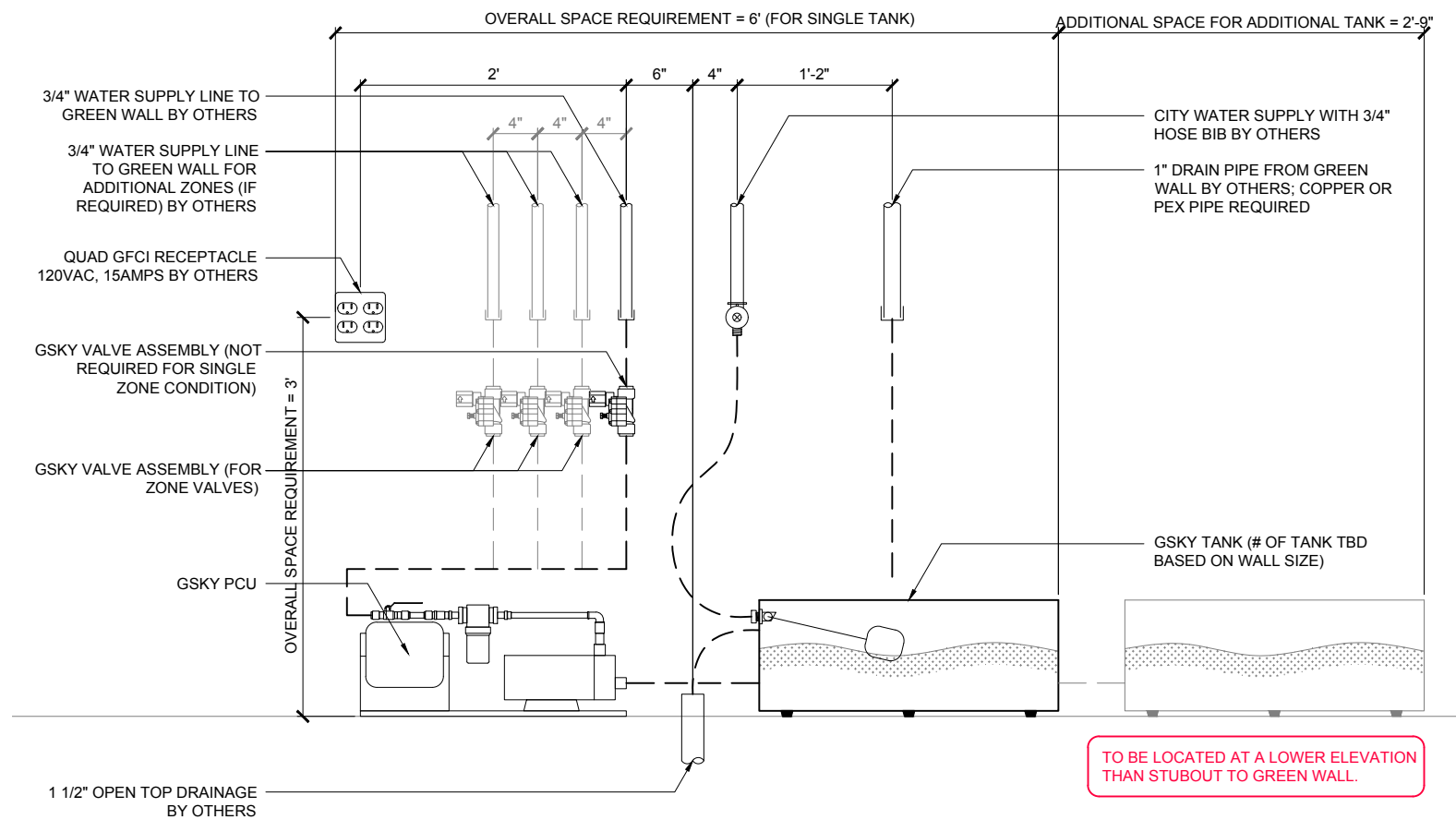
Duration  
10-12 hrs/day  
Color Temp  
4000-4500K  
Intensity  
150fc / 1500 lux (Even Flood)

< 8'	OK		
< 13'	OK	OK	
> 13'	OK	OK	OK

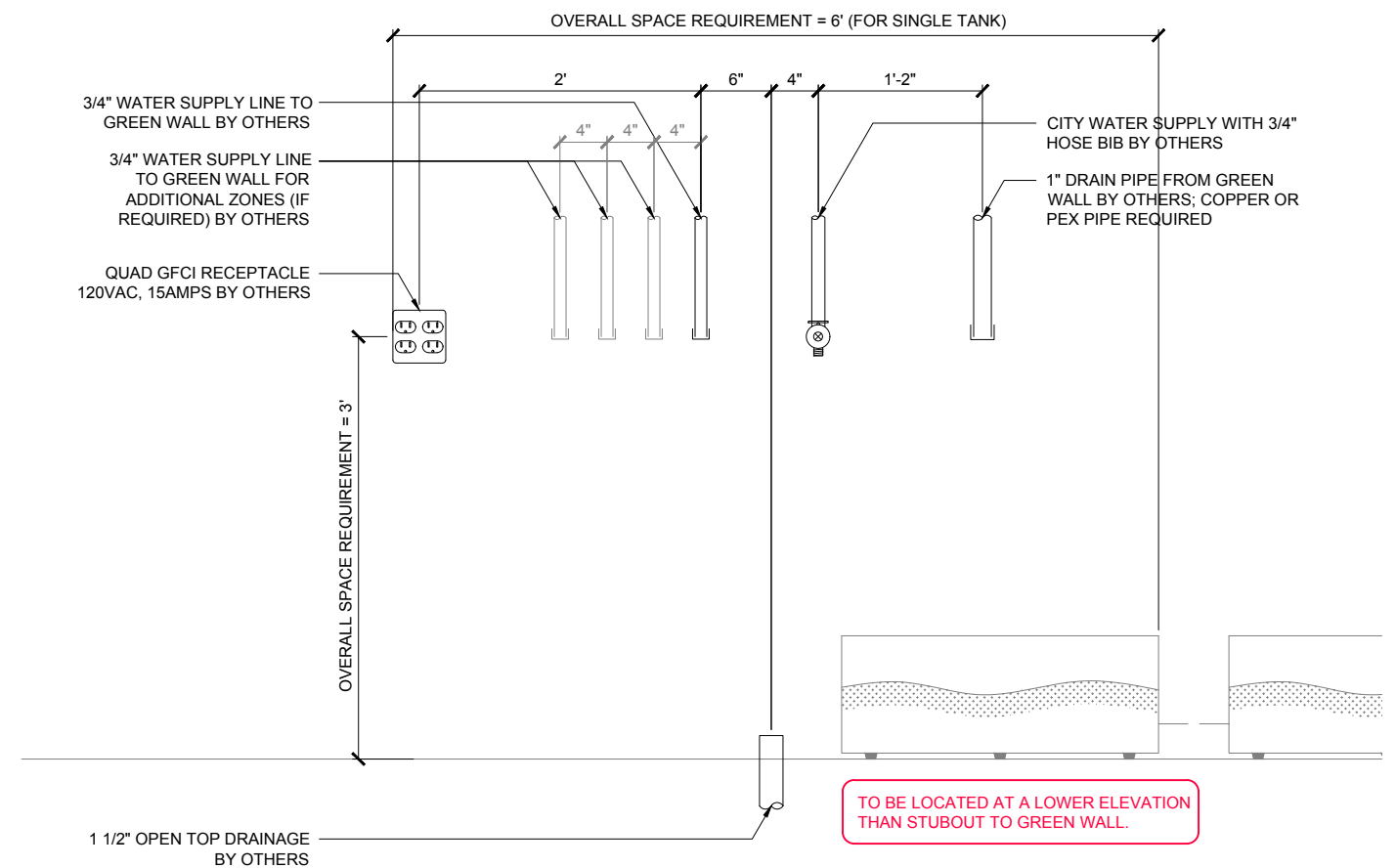
**MAINT. ACCESS**  
Walls over 40' / 12m need additional considerations. See Gsky maintenance manual.

**GV2.0**

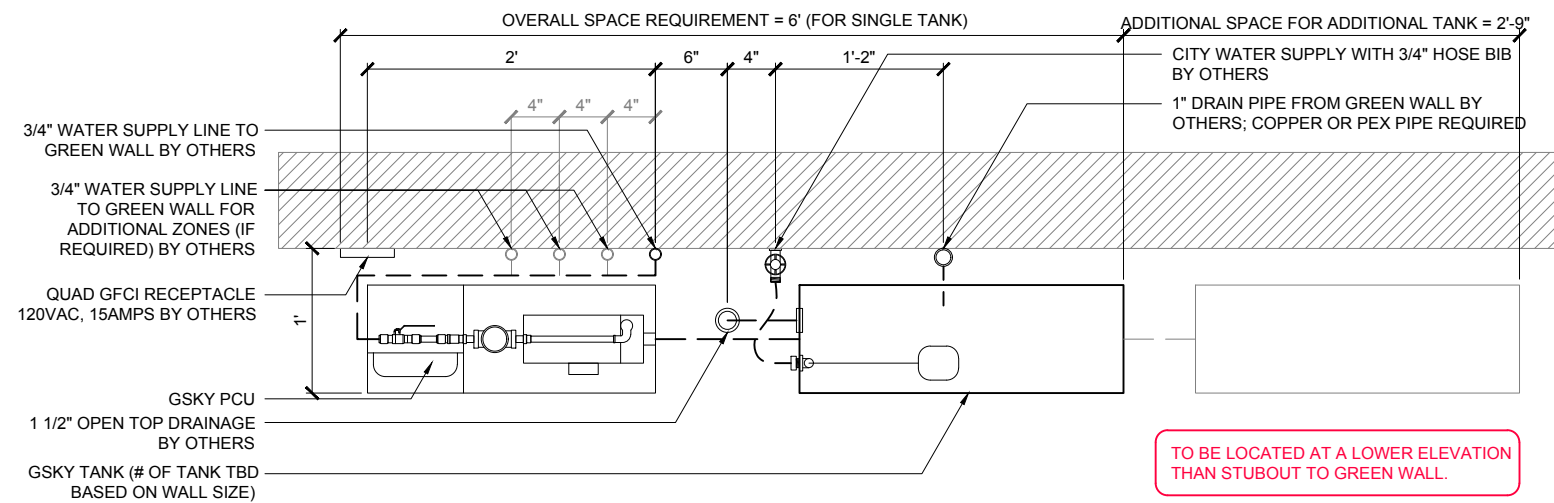




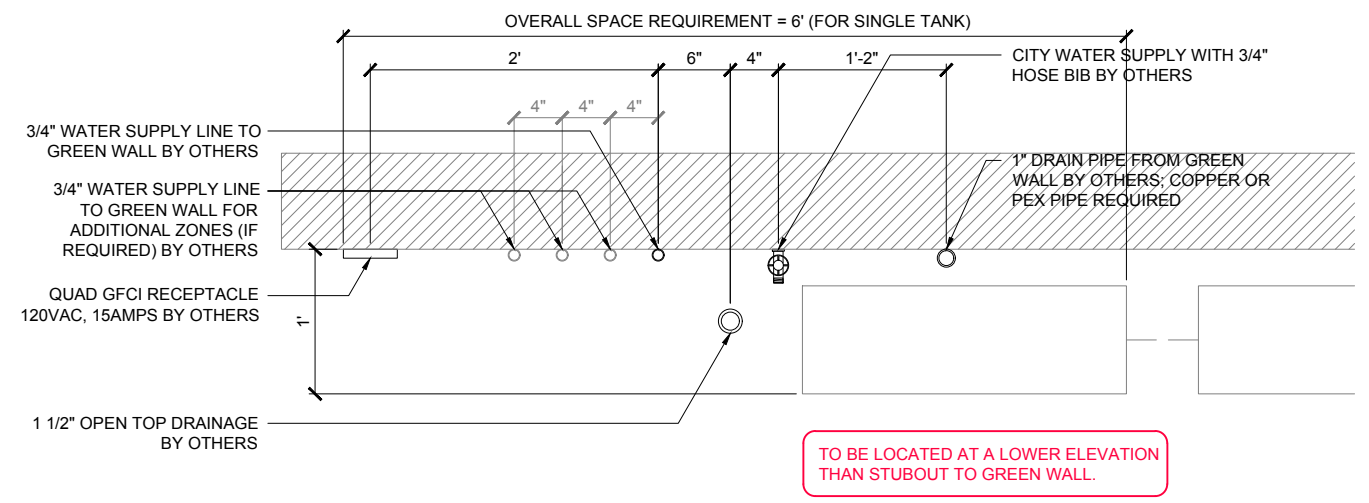
**1 IRRIGATION LAYOUT - ELEVATION**  
SCALE 3/4" = 1'-0"



**3 MECH. LAYOUT - ELEVATION**  
SCALE 3/4" = 1'-0"



**2 IRRIGATION LAYOUT - PLAN**  
SCALE 3/4" = 1'-0"



**4 MECH. LAYOUT - PLAN**  
SCALE 3/4" = 1'-0"



**VERSA WALL**<sup>®</sup>  
VAT-42 IRRIGATION SYSTEM  
VER. 1.1      11x17" (A3)

**ABOVE FLOOR**  
Weight is 10lbs/ft<sup>2</sup> 50kg/m<sup>2</sup>

**TRIM**  
2" SIDE/TOP  
4" BOTTOM  
Pre-finished or unfinished  
See gsky.com for details.

**REMOTE TANKS**  
For 50 ft<sup>2</sup> / 5 m<sup>2</sup> to any size  
Min width 11 1/2" / 29cm

SERVICE			
MANUAL	In Building	In Building	Optional
AUTOMATED	At Tank	At Tank	Optional

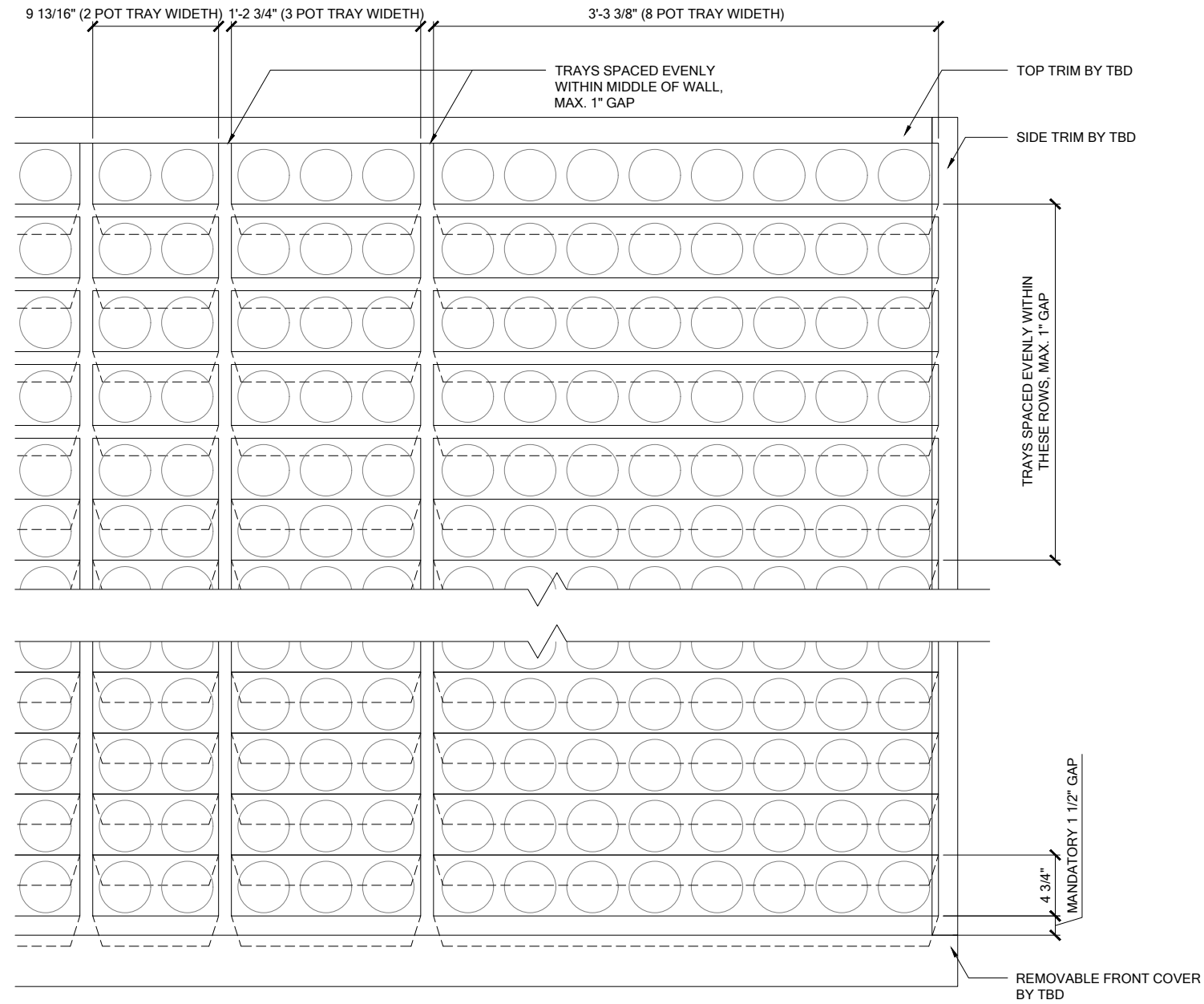
**IRRIGATION**  
It is recommended to install a drain whenever possible. Pump distance to the top of the wall must be < 35' / 10.5 m. Tanks must be installed at a lower elevation than the wall.

**LIGHTING**  
LED or Metal Halide Lights recommended  
Duration: 10-12 hrs/day  
Color Temp: 4000-4500K  
Intensity: 150fc / 1500 lux (Even Flood)

< 8'	OK			
< 13'	OK	OK		
> 13'	OK	OK	OK	

**MAINT. ACCESS**  
Walls over 40' / 12m need additional considerations. See GSKy maintenance manual.

**GV2.1**



**1 TRAY LAYOUT**  
SCALE 1" = 1'-0"



**VERSA WALL<sup>®</sup>**

VAT-42 TRAY LAYOUT

VER. 1.1

11x17" (A3)



**ABOVE FLOOR**

Weight is 10lbs/ft<sup>2</sup> 50kg/m<sup>2</sup>

2"	SIDE/TOP
4"	BOTTOM

**TRIM**

Pre-finished or unfinished  
See gsky.com for details.



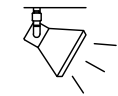
**REMOTE TANKS**

For 50 ft<sup>2</sup> / 5 m<sup>2</sup> to any size  
Min width 11 1/2" / 29cm

SERVICE			
MANUAL	In Building	In Building	Optional
AUTOMATED	At Tank	At Tank	Optional

**IRRIGATION**

It is recommended to install a drain whenever possible. Pump distance to the top of the wall must be < 35' / 10.5 m. Tanks must be installed at a lower elevation than the wall.



**LIGHTING**

LED or Metal Halide Lights recommended

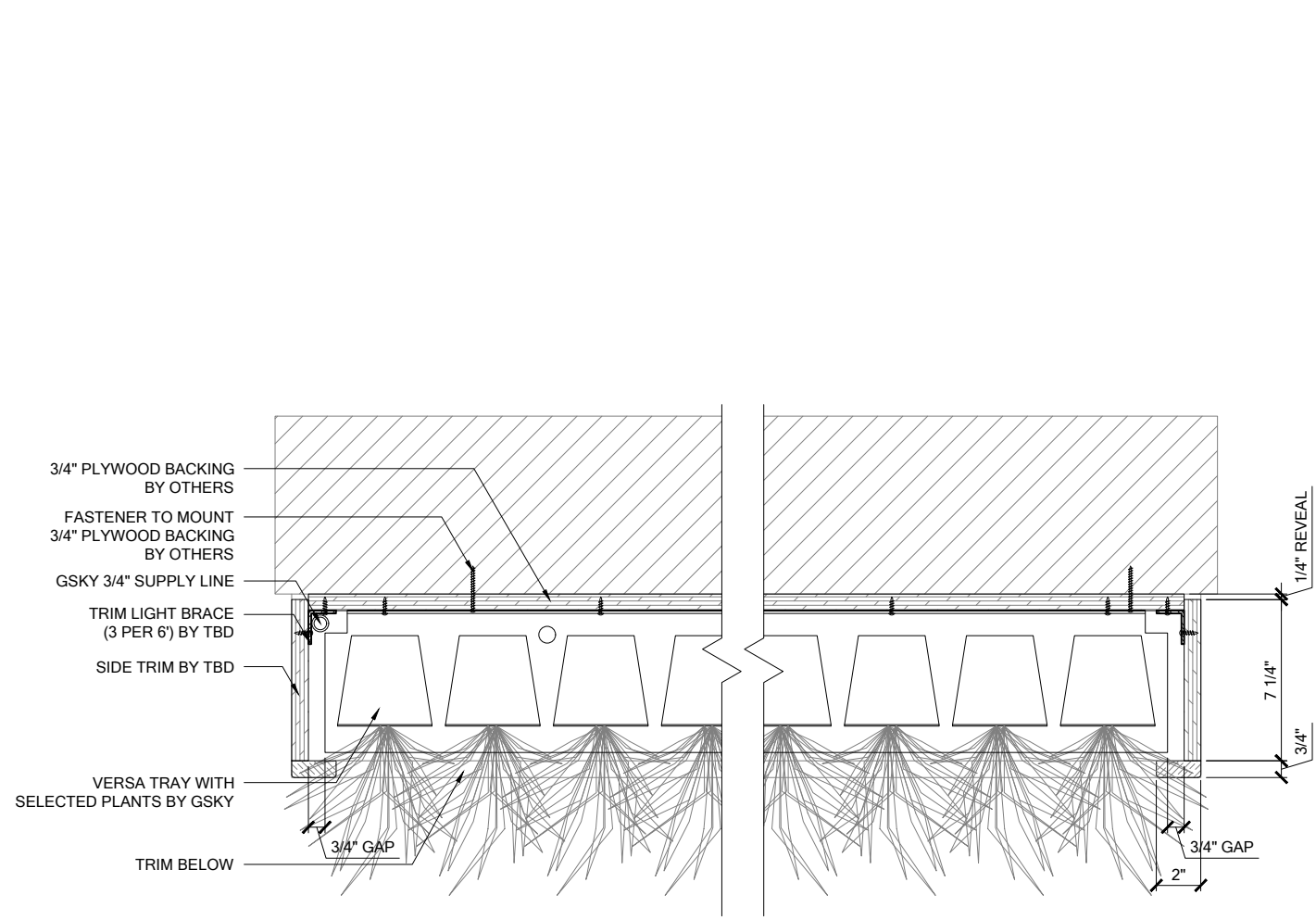
Duration  
10-12 hrs/day  
Color Temp  
4000-4500K  
Intensity  
150fc / 1500 lux  
(Even Flood)

< 8'	OK			
< 13'	OK	OK		
> 13'		OK	OK	OK

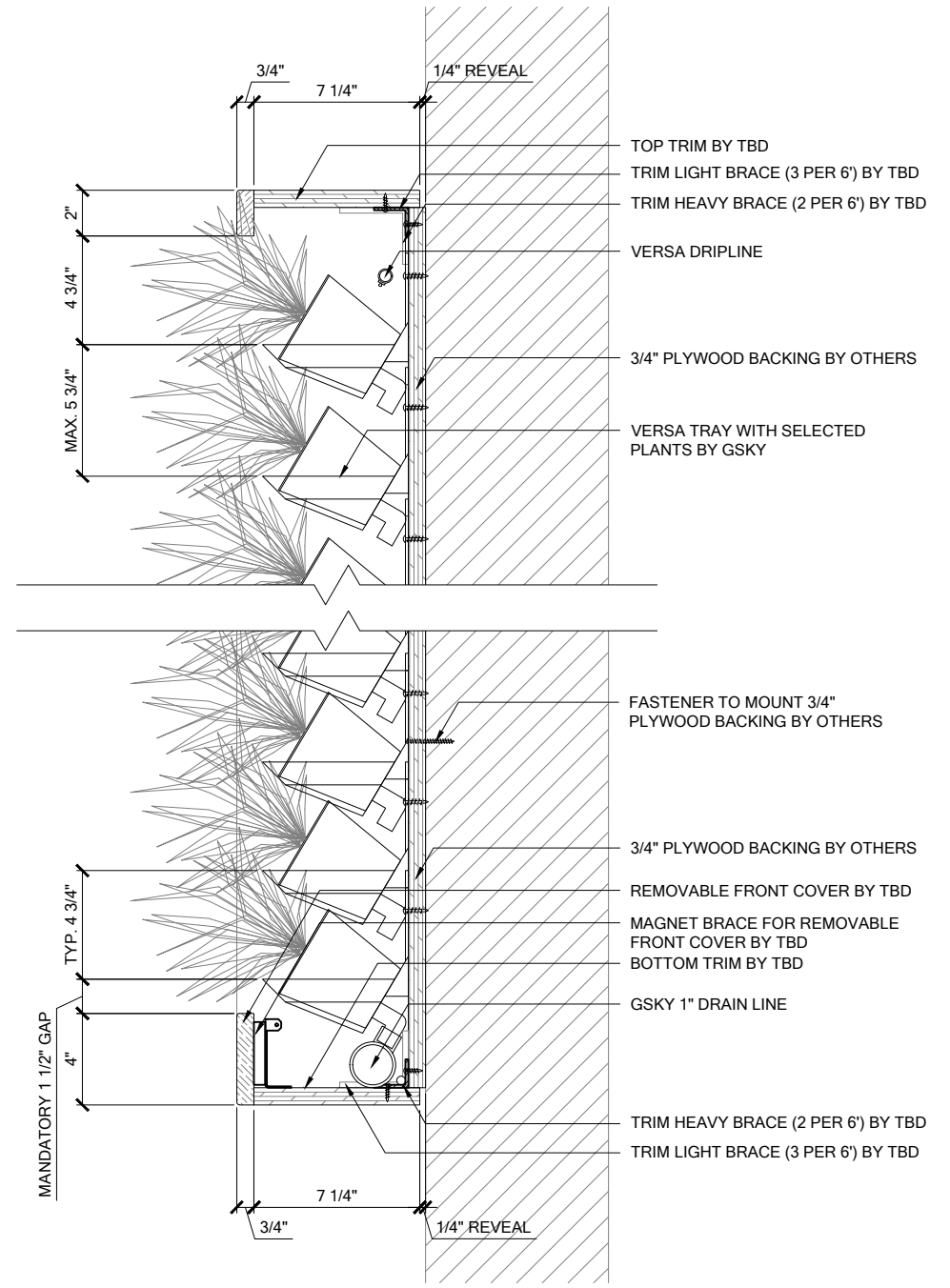
**MAINT. ACCESS**

Walls over 40' / 12m need additional considerations. See GSKy maintenance manual.

**GV3.0**



**1 PLAN**  
SCALE 1 1/2" = 1'-0"



**2 SECTION**  
SCALE 1 1/2" = 1'-0"



# VERSA WALL®

VAT-42 DETAILS

VER. 1.1      11x17" (A3)

**ABOVE FLOOR**  
Weight is 10lbs/ft² 50kg/m²

**TRIM**  
Pre-finished or unfinished  
See gsky.com for details.

2"	SIDE/TOP
4"	BOTTOM

**REMOTE TANKS**  
For 50 ft² / 5 m² to any size  
Min width 11 1/8" / 29cm

SERVICE			
MANUAL	In Building	In Building	Optional
AUTOMATED	At Tank	At Tank	Optional

**IRRIGATION**  
It is recommended to install a drain whenever possible. Pump distance to the top of the wall must be < 35' / 10.5 m. Tanks must be installed at a lower elevation than the wall.

**LIGHTING**  
LED or Metal Halide Lights recommended

Duration	10-12 hrs/day
Color Temp	4000-4500K
Intensity	150fc / 1500 lux (Even Flood)

**MAINT. ACCESS**  
Walls over 40' / 12m need additional considerations. See GSKy maintenance manual.

Height				
< 8'	OK			
< 13'	OK	OK		
> 13'		OK	OK	OK

# GV3.1