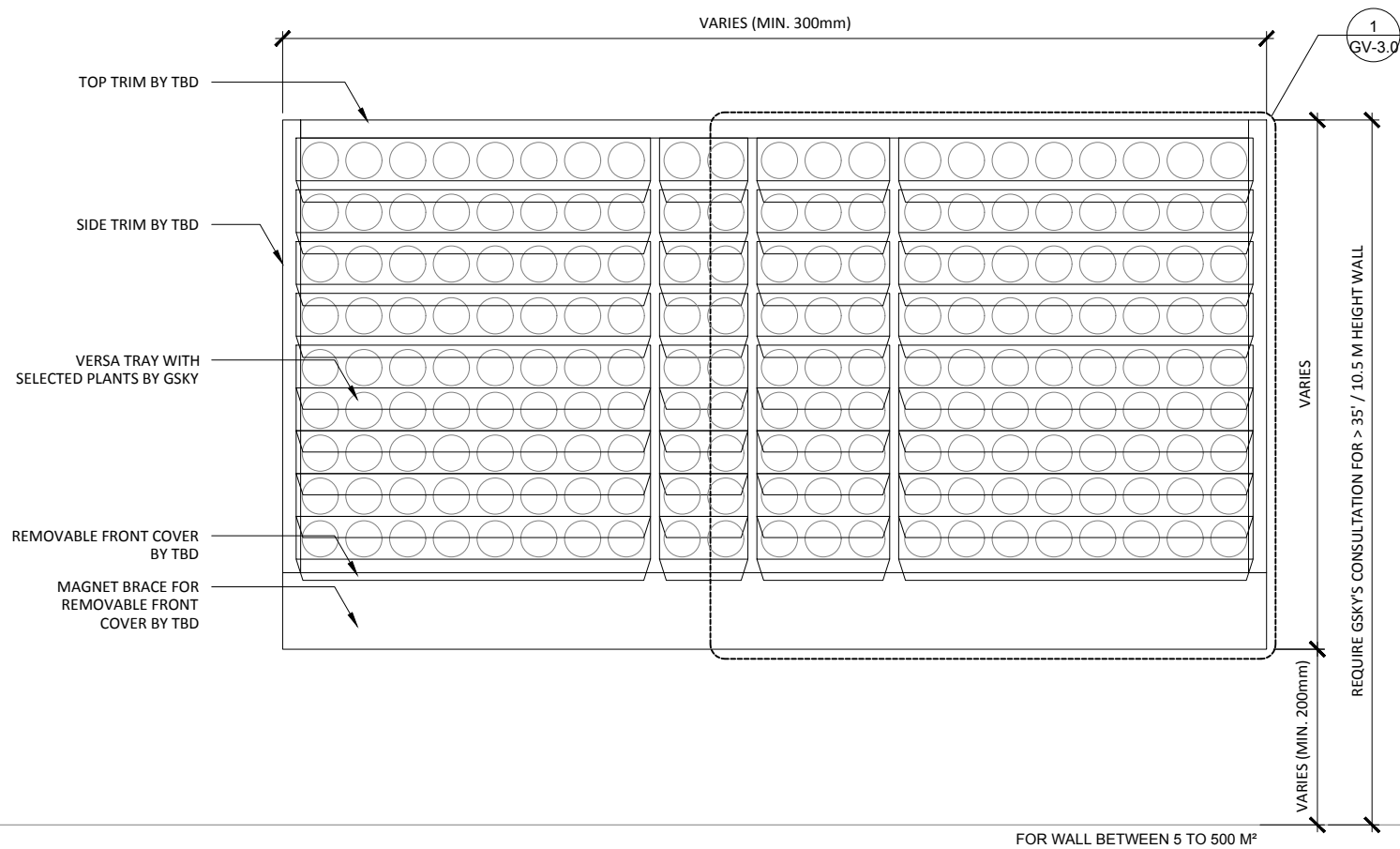


- TOP TRIM BY TBD
- 19mm PLYWOOD BACKING BY OTHERS
- GSKY 3/4" SUPPLY LINE
- SIDE TRIM BY TBD
- VERSA TRAYS
- VERSA DRIPLINE
- MAGNET BRACE FOR REMOVABLE COVER BY TBD
- BOTTOM TRIM BY TBD
- REMOVABLE FRONT COVER BY TBD
- GSKY NUTRIENT INJECTOR

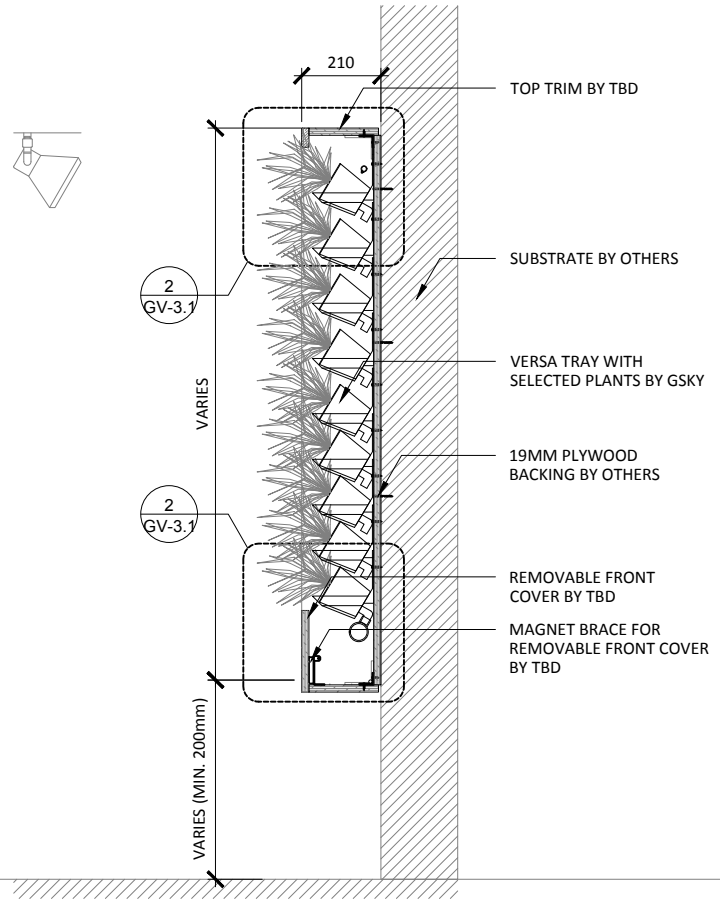


VERSA WALL®

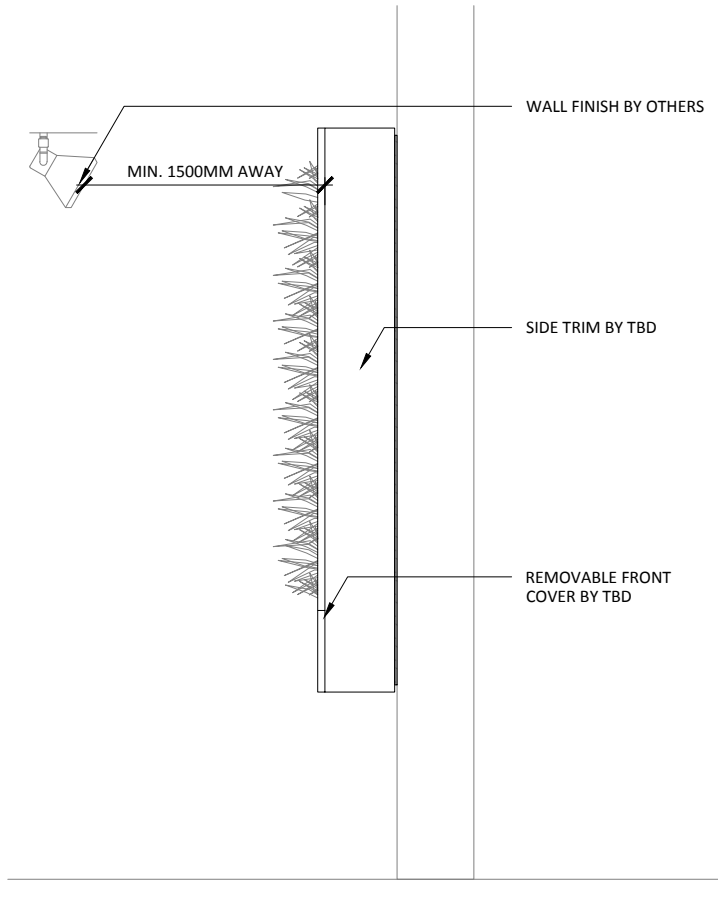
ABOVE THE FLOOR / ICU BELOW WALL
VAI-72



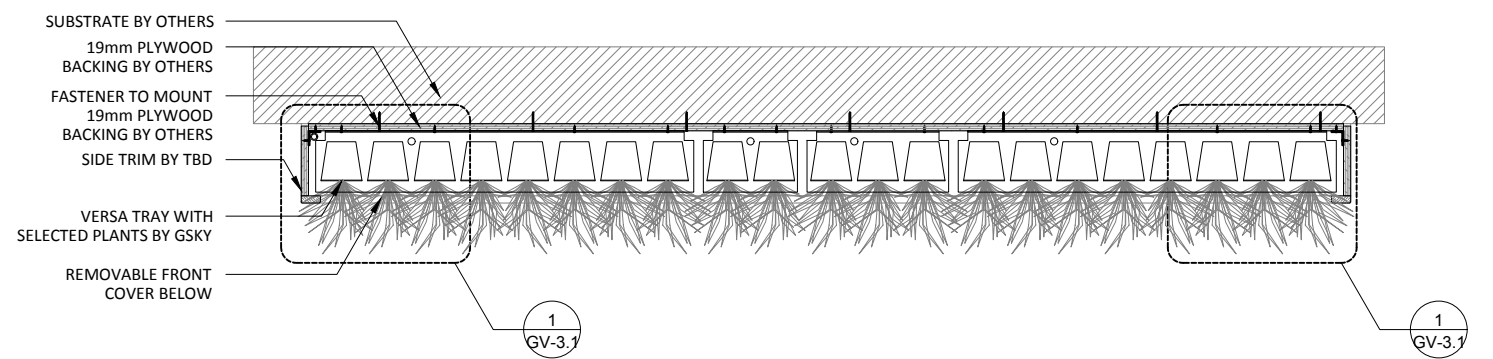
1 ELEVATION
SCALE: 1:20



3 SECTION
SCALE: 1:20



4 SIDE
SCALE: 1:20



2 PLAN
SCALE: 1:20



VERSA WALL[®]
VAI-72 GENERAL OVER VIEW
VER. 1.1 297x420 mm (A3)

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

51mm	SIDE/TOP
216mm	BOTTOM

TRIM
NOTE: pipes and edges of trays will be exposed unless recessed or covered

ICU BELOW WALL
For 50 ft² / 5 m² to 5000 ft² / 500 m²
Min width 50 3/4" / 129cm

SERVICE			
MANUAL	N/A	N/A	N/A
AUTOMATED	At Wall	At Wall	At Wall

IRRIGATION
It is recommended to install a drain whenever possible. Require GSKY's consultation for > 35' / 10.5 m height wall.

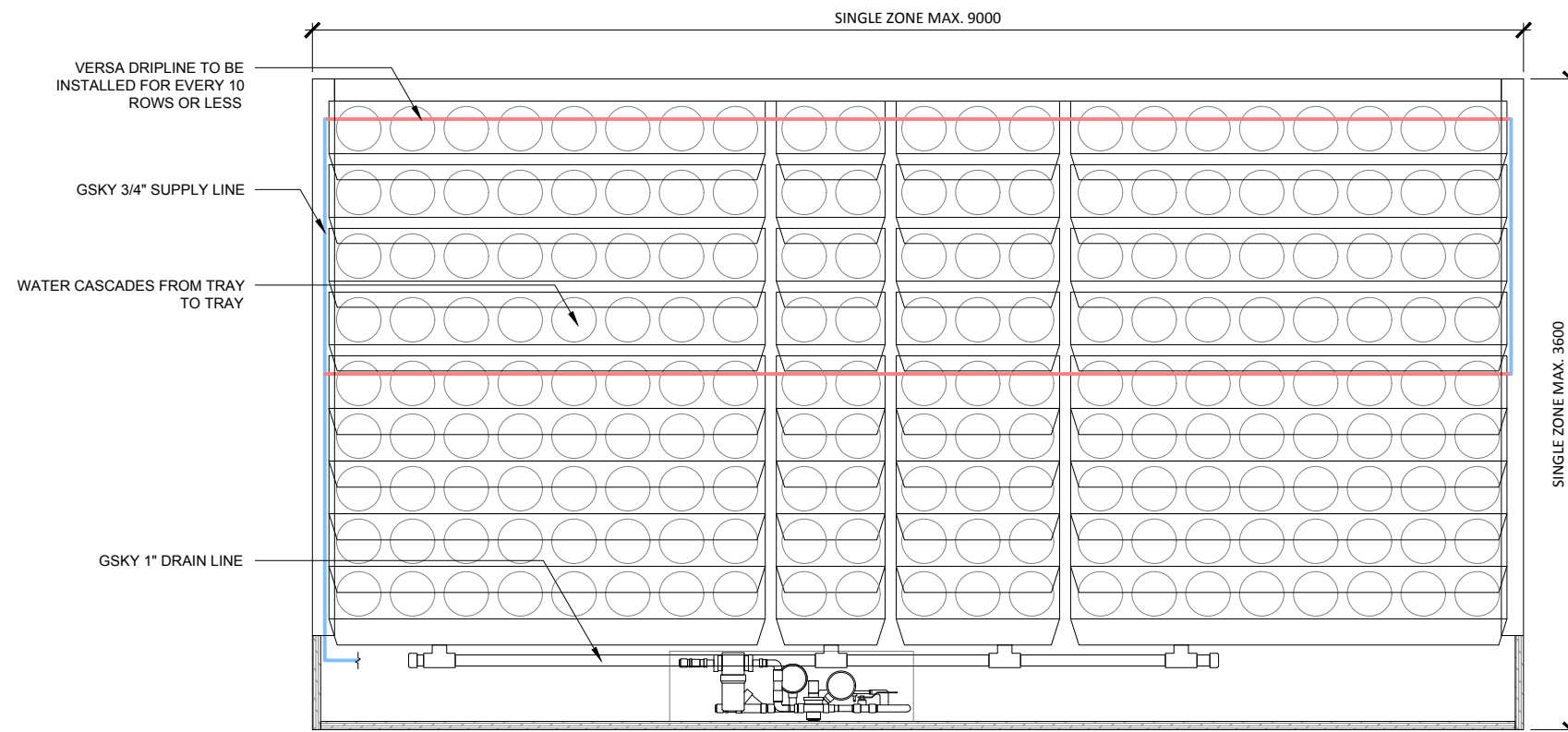
LIGHTING
LED or Metal Halide Lights recommended

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.

< 2400	OK		
< 4000	OK	OK	
> 4000		OK	OK

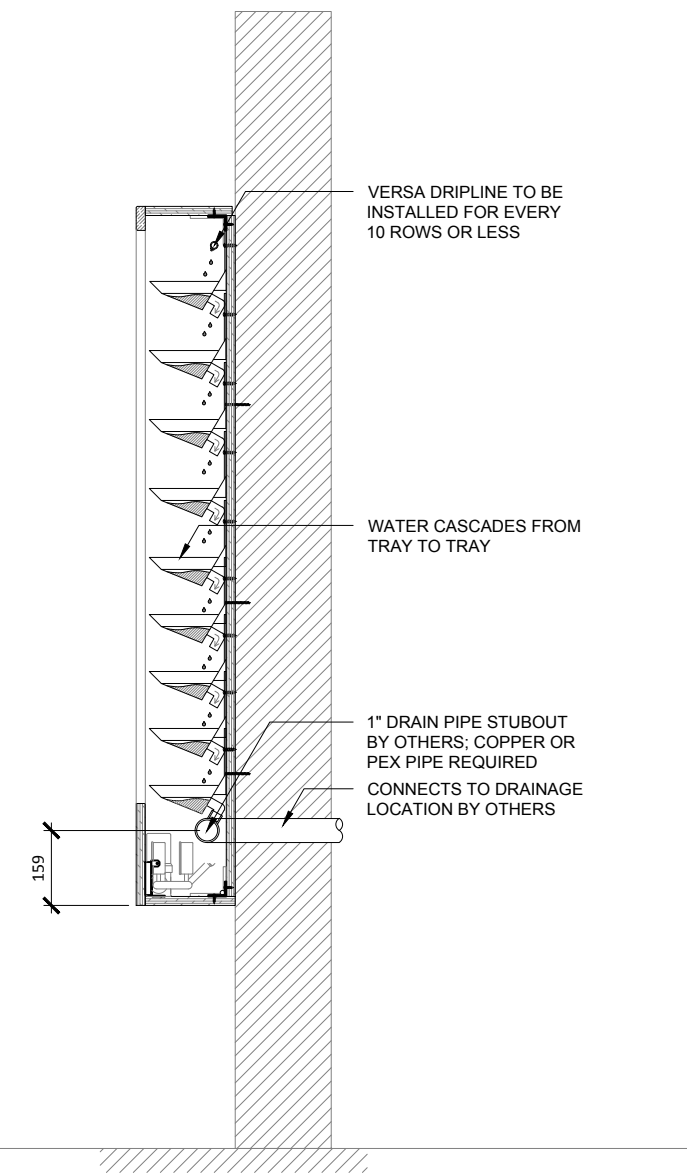
GV1.0



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.

1 ELEVATION
SCALE: 1:16



2 SECTION
SCALE: 1:16



VERSA WALL[®]
VAI-72 IRRIGATION OVERVIEW
VER. 1.1 297x420 mm (A3)

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

51mm	SIDE/TOP
216mm	BOTTOM

TRIM
NOTE: pipes and edges of trays will be exposed unless recessed or covered

ICU BELOW WALL
For 50 ft² / 5 m² to 5000 ft² / 500 m²
Min width 50 3/4" / 129cm

SERVICE			
MANUAL	N/A	N/A	N/A
AUTOMATED	At Wall	At Wall	At Wall

IRRIGATION
It is recommended to install a drain whenever possible. Require GSKy's consultation for > 35' / 10.5 m height wall.

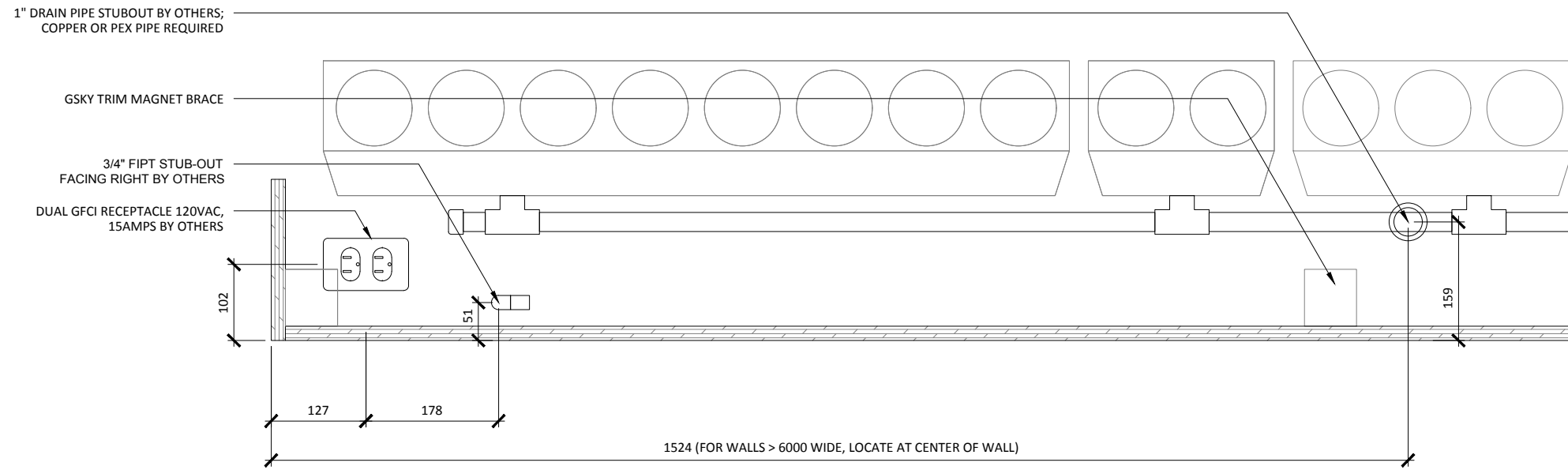
	Duration	10-12 hrs/day
	Color Temp	4000-4500K
	Intensity	150fc / 1500 lux (Even Flood)

LIGHTING
LED or Metal Halide Lights recommended

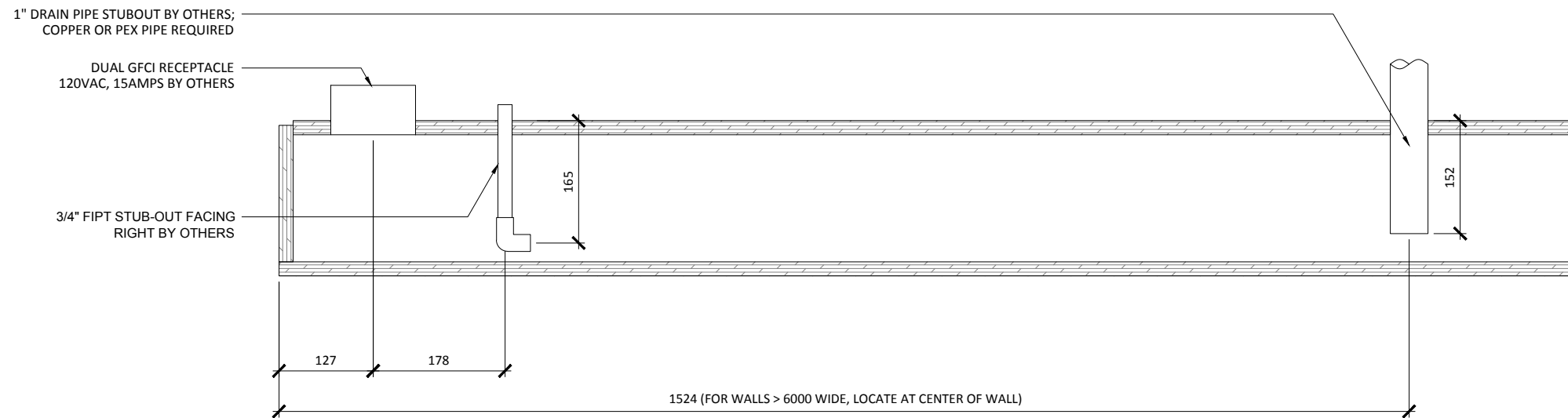
< 2400	OK			
< 4000	OK	OK		
> 4000		OK	OK	OK

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

GV2.0



1 ELEVATION
SCALE 1:8



2 PLAN
SCALE 1:8

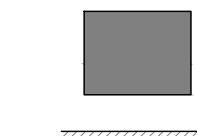


VERSA WALL[®]

VAI-72 MECH. LAYOUT

VER. 1.1

297x420 mm (A3)



ABOVE FLOOR

Weight is 10lbs/ft² 50kg/m²

51mm	SIDE/TOP
216mm	BOTTOM

TRIM

NOTE: pipes and edges of trays will be exposed unless recessed or covered



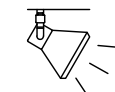
ICU BELOW WALL

For 50 ft² / 5 m² to 5000 ft² / 500 m²
Min width 50 3/4" / 129cm

SERVICE			
MANUAL	N/A	N/A	N/A
AUTOMATED	At Wall	At Wall	At Wall

IRRIGATION

It is recommended to install a drain whenever possible. Require GSKy's consultation for > 35' / 10.5 m height wall.



LIGHTING

LED or Metal Halide Lights recommended

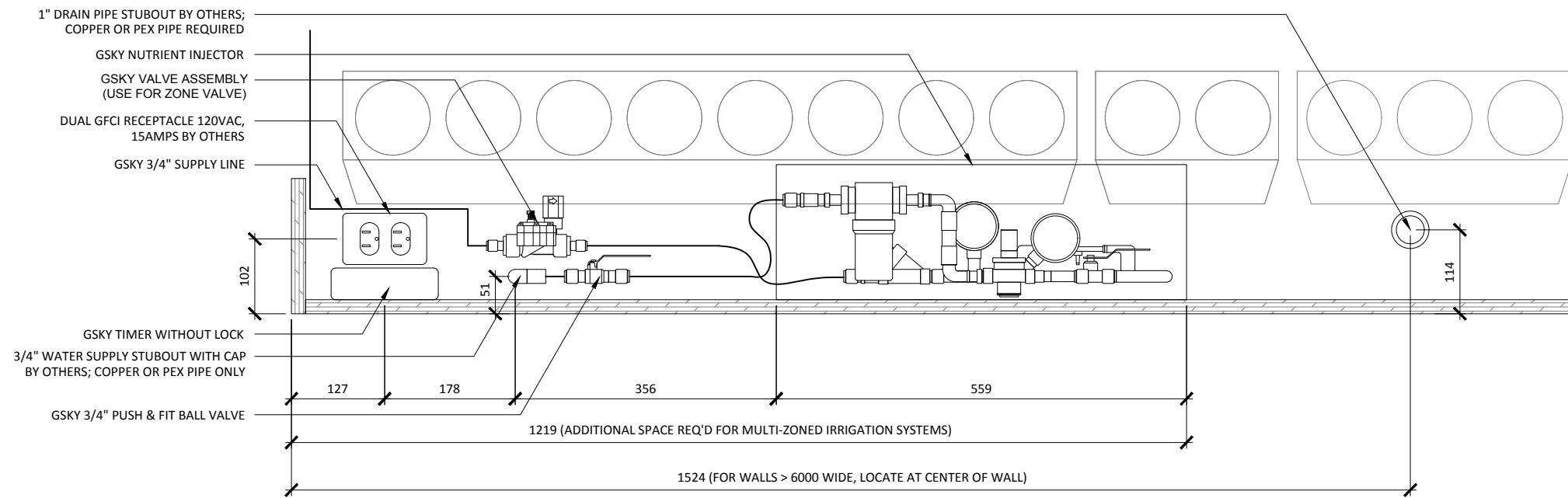
Duration
10-12 hrs/day
Color Temp
4000-4500K
Intensity
150fc / 1500 lux
(Even Flood)

< 2400	OK			
< 4000	OK	OK		
> 4000		OK	OK	OK

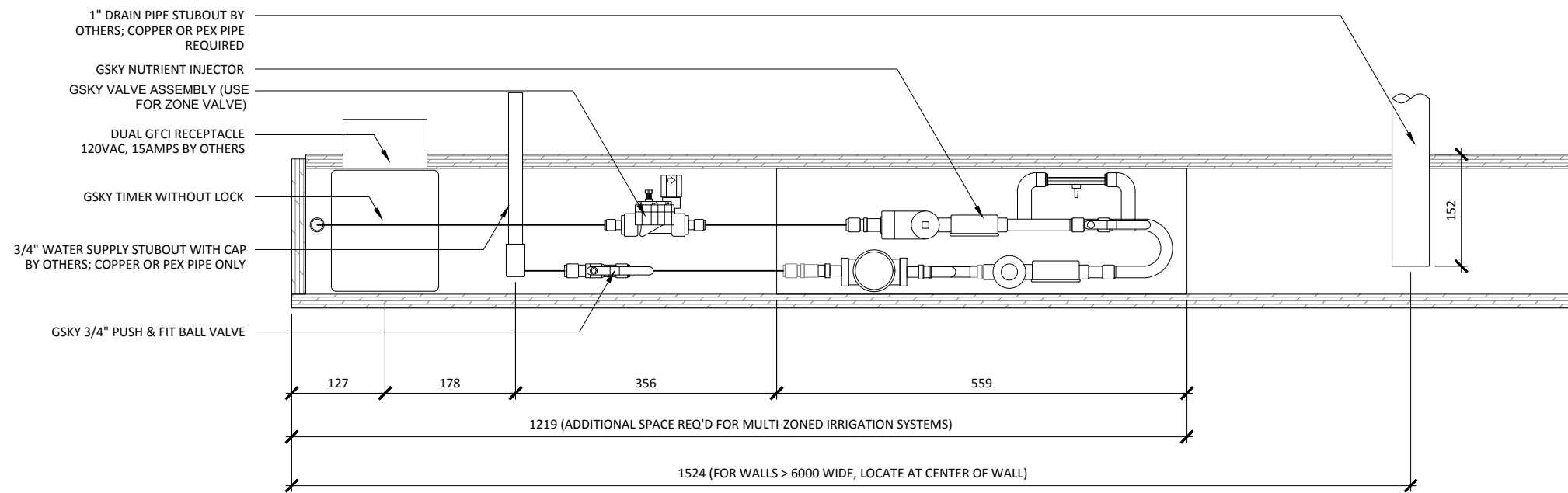
MAINT. ACCESS

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

GV2.1



1 ELEVATION
SCALE 1:8



2 PLAN
SCALE 1:8



VERSA WALL®

VAI-72 IRRIGATION LAYOUT

VER. 1.1

297x420 mm (A3)



ABOVE FLOOR

Weight is 10lbs/ft² 50kg/m²

51mm	SIDE/TOP
216mm	BOTTOM

TRIM

NOTE: pipes and edges of trays will be exposed unless recessed or covered



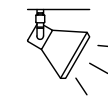
ICU BELOW WALL

For 50 ft² / 5 m² to 5000 ft² / 500 m²
Min width 50 3/4" / 129cm

SERVICE			
MANUAL	N/A	N/A	N/A
AUTOMATED	At Wall	At Wall	At Wall

IRRIGATION

It is recommended to install a drain whenever possible. Require GSKy's consultation for > 35' / 10.5 m height wall.



LIGHTING

LED or Metal Halide Lights recommended

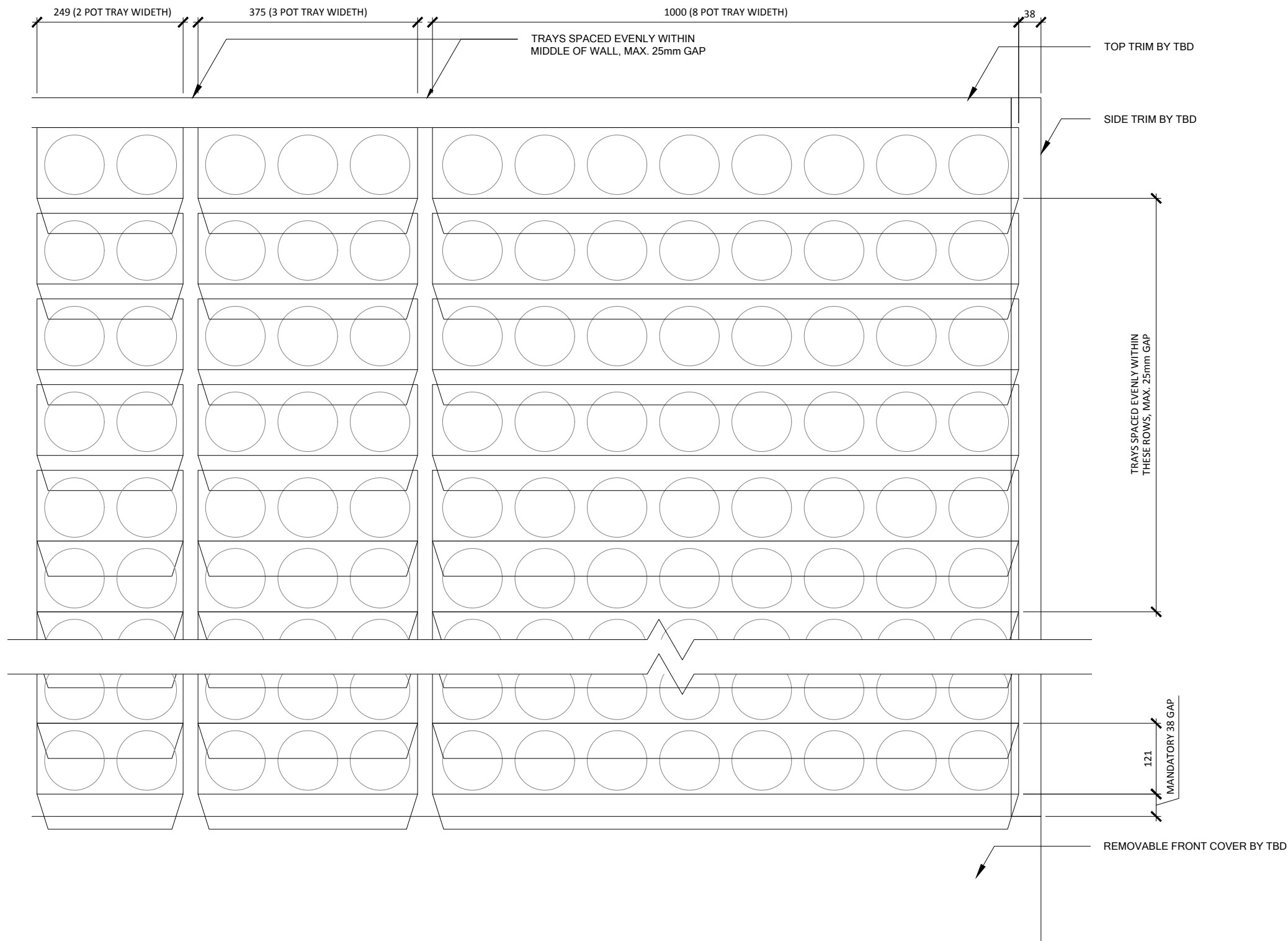
Duration
10-12 hrs/day
Color Temp
4000-4500K
Intensity
150fc / 1500 lux
(Even Flood)

< 2400	OK			
< 4000	OK	OK		
> 4000		OK	OK	OK

MAINT. ACCESS

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

GV2.2



1 TRAY LAYOUT
SCALE: 1:8

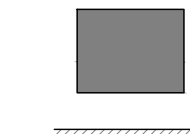


VERSA WALL®

VAI-72 TRAY LAYOUT

VER. 1.1

297x420 mm (A3)



ABOVE FLOOR

Weight is 10lbs/ft² 50kg/m²

51mm	SIDE/TOP
216mm	BOTTOM

TRIM

NOTE: pipes and edges of trays will be exposed unless recessed or covered



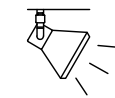
ICU BELOW WALL

For 50 ft² / 5 m² to 5000 ft² / 500 m²
Min width 50 3/4" / 129cm

SERVICE			
MANUAL	N/A	N/A	N/A
AUTOMATED	At Wall	At Wall	At Wall

IRRIGATION

It is recommended to install a drain whenever possible. Require GSKy's consultation for > 35' / 10.5 m height wall.



LIGHTING

LED or Metal Halide Lights recommended

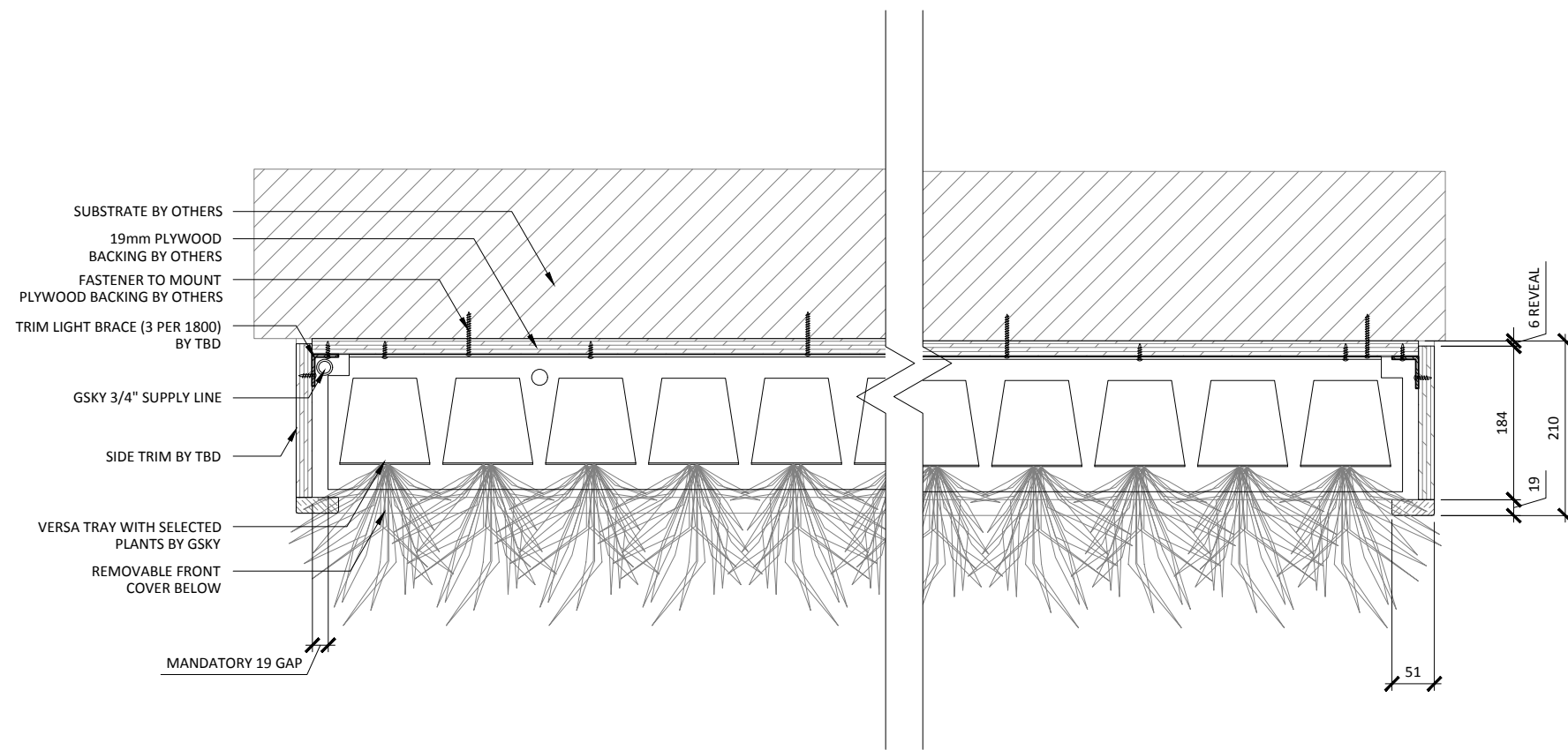
Duration	10-12 hrs/day
Color Temp	4000-4500K
Intensity	150fc / 1500 lux (Even Flood)

< 2400	OK			
< 4000	OK	OK		
> 4000		OK	OK	OK

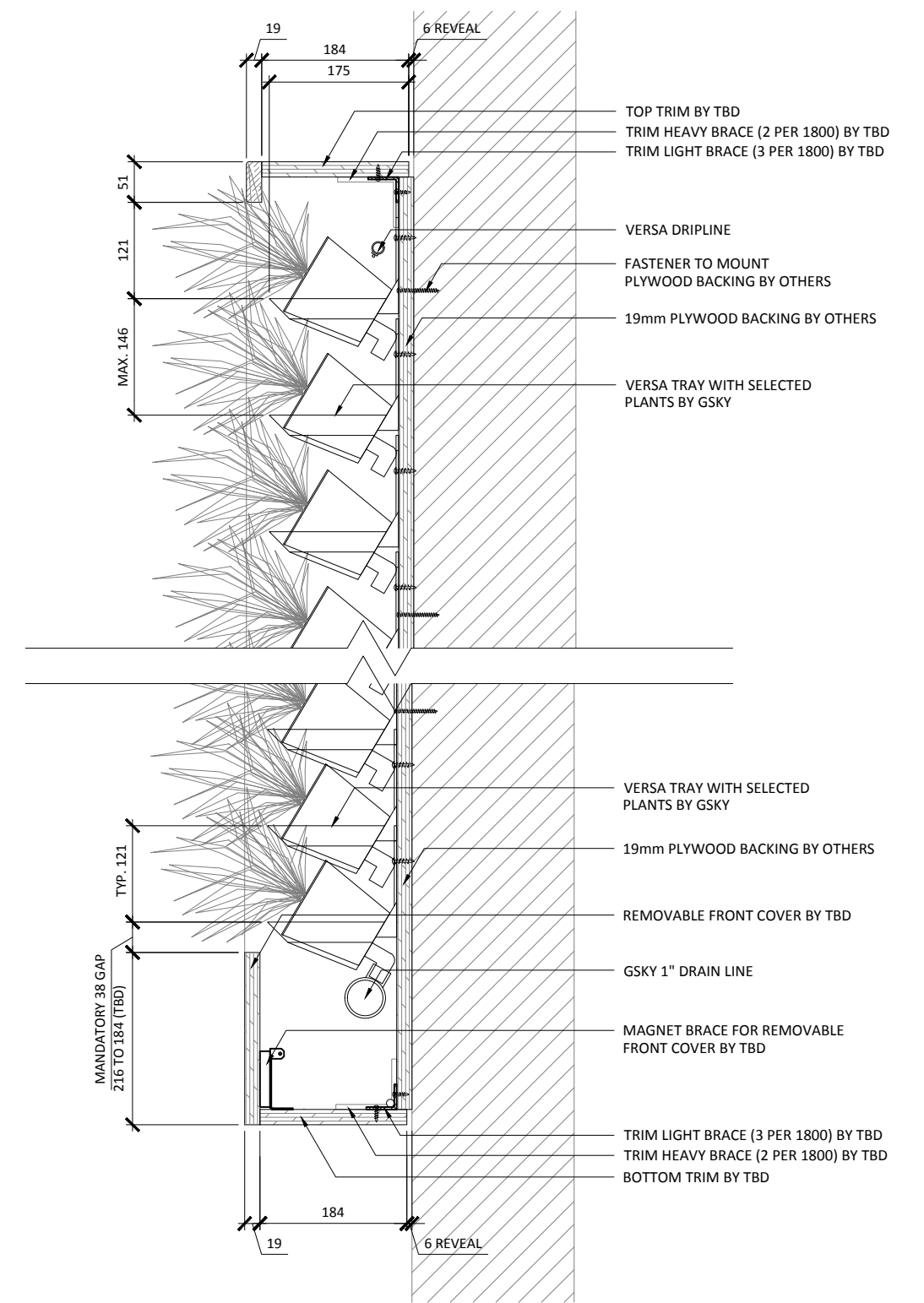
MAINT. ACCESS

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

GV3.0



1 PLAN DETAIL
SCALE: 1:8



2 SECTION DETAIL
SCALE: 1:8

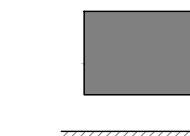


VERSA WALL®

VAI-72 DETAILS

VER. 1.1

297x420 mm (A3)



ABOVE FLOOR

Weight is 10lbs/ft² 50kg/m²

51mm	SIDE/TOP
216mm	BOTTOM

TRIM

NOTE: pipes and edges of trays will be exposed unless recessed or covered



ICU BELOW WALL

For 50 ft² / 5 m² to 5000 ft² / 500 m²
Min width 50 3/4" / 129cm

SERVICE			
MANUAL	N/A	N/A	N/A
AUTOMATED	At Wall	At Wall	At Wall

IRRIGATION

It is recommended to install a drain whenever possible. Require GSKy's consultation for > 35' / 10.5 m height wall.



LIGHTING

LED or Metal Halide Lights recommended

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

< 2400	OK			
< 4000	OK	OK		
> 4000		OK	OK	OK

MAINT. ACCESS

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

GV3.1