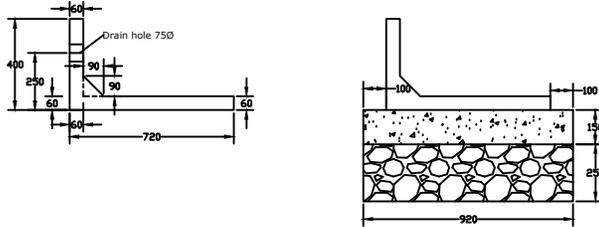


Drsti Precast
Retaining L Wall Block: L - 400



Cross - Section

Description	Specification	Units	Quantity
L wall Block	400x720x2000	mm	162.5 kg/M
Foundation Concrete	1:2:4		
Heavy Load	Q = 10 kN/m ²		
Unit Volume weight of concrete	24.5 kN/m ³		
Unit Volume weight of soil	18.0 kN/m ³		
Co eff of Friction	0.6 (through Trial rust method)		
Internal Friction Angle of soil	25°		

Note: The Foundation shape is for reference only. Please check the reaction force of the retaining wall and the local conditions and make your decision after carefully considering the operational guidelines.

Retaining L Wall Block: L - 400

All Dimensions are in mm

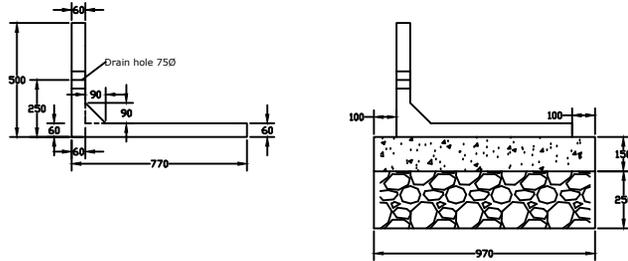
Scale: NTS

Date: 04.10.2025

DRSTI PRECAST (www.drsti.in)



**Drsti Precast
Retaining L Wall Block: L - 500**



Cross - Section

Description	Specification	Units	Quantity
L wall Block	500x770x2000	mm	183.5 kg/M
Foundation Concrete	1:2:4		
Heavy Load	Q = 10 kN/m ²		
Unit Volume weight of concrete	24.5 kN/m ²		
Unit Volume weight of soil	18.0 kN/m ²		
Co eff of Friction	0.6 (through Trial rust method)		
Internal Friction Angle of soil	25°		

Note: The Foundation shape is for reference only. Please check the reaction force of the retaining wall and the local conditions and make your decision after carefully considering the operational guidelines.

Retaining L Wall Block: L - 500

All Dimensions are in mm

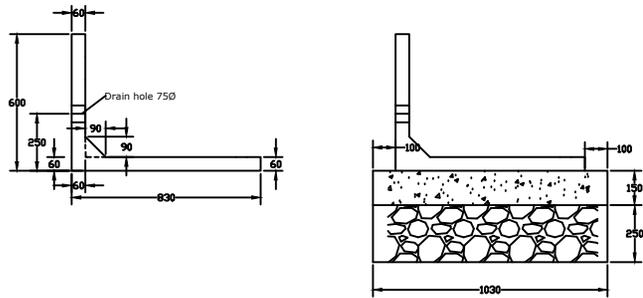
Scale: NTS

Date: 04.10.2025

DRSTI PRECAST (www.drsti.in)



Drsti Precast Retaining L Wall Block: L - 600



Cross - Section

Description	Specification	Units	Quantity
L wall Block	600x830x2000	mm	207 kg/M
Foundation Concrete	1:2:4		
Heavy Load	Q = 10 kN/m ²		
Unit Volume weight of concrete	24.5 kN/m ²		
Unit Volume weight of soil	18.0 kN/m ²		
Co eff of Friction	0.6 (through Trial rust method)		
Internal Friction Angle of soil	25°		

Note: The Foundation shape is for reference only. Please check the reaction force of the retaining wall and the local conditions and make your decision after carefully considering the operational guidelines.

Retaining L Wall Block: L - 600

All Dimensions are in mm

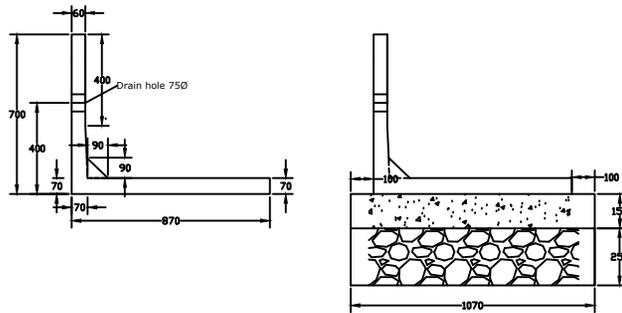
Scale: NTS

Date: 04.10.2025

DRSTI PRECAST (www.drsti.in)



Drsti Precast Retaining L Wall Block: L - 700



Cross - Section

Description	Specification	Units	Quantity
L wall Block	700x870x2000	mm	248.5 kg/M
Foundation Concrete	1:2:4		
Heavy Load	Q = 10 kN/m ²		
Unit Volume weight of concrete	24.5 kN/m ²		
Unit Volume weight of soil	18.0 kN/m ²		
Co eff of Friction	0.6 (through Trial rust method)		
Internal Friction Angle of soil	25°		

Note: The Foundation shape is for reference only. Please check the reaction force of the retaining wall and the local conditions and make your decision after carefully considering the operational guidelines.

Retaining L Wall Block: L - 700

All Dimensions are in mm

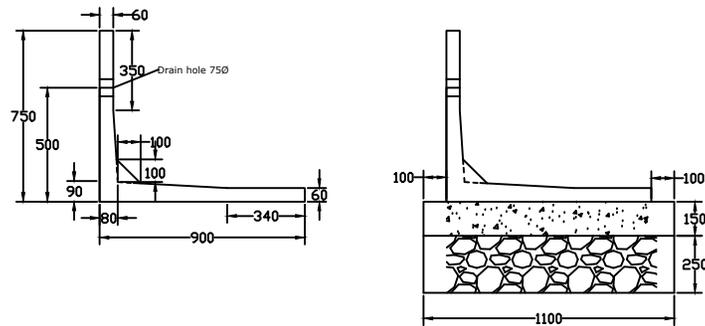
Scale: NTS

Date: 04.10.2025

DRSTI PRECAST (www.drsti.in)



Drsti Precast
Retaining L Wall Block: L - 750



Cross - Section

Description	Specification	Units	Quantity
L wall Block	750x900x2000	mm	265.5 kg/M
Foundation Concrete	1:2:4		
Heavy Load	Q = 10 kN/m ²		
Unit Volume weight of concrete	24.5 kN/m ²		
Unit Volume weight of soil	18.0 kN/m ²		
Co eff of Friction	0.6 (through Trial rust method)		
Internal Friction Angle of soil	25°		

Note: The Foundation shape is for reference only. Please check the reaction force of the retaining wall and the local conditions and make your decision after carefully considering the operational guidelines.

Retaining L Wall Block: L - 750

All Dimensions are in mm

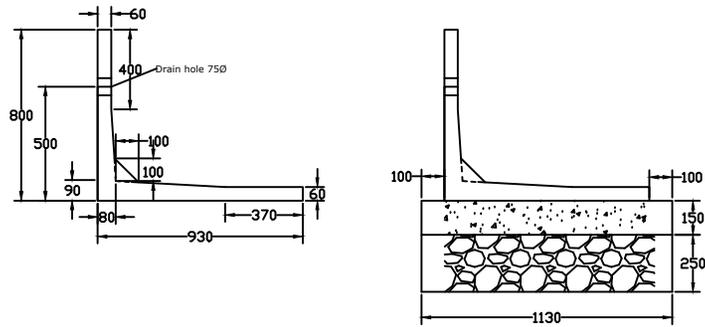
Scale: NTS

Date: 04.10.2025

DRSTI PRECAST (www.drsti.in)



Drsti Precast
Retaining L Wall Block: L - 800



Cross - Section

Description	Specification	Units	Quantity
L wall Block	800x930x2000	mm	277 kg/M
Foundation Concrete	1:2:4		
Heavy Load	Q = 10 kN/m ²		
Unit Volume weight of concrete	24.5 kN/m ²		
Unit Volume weight of soil	18.0 kN/m ²		
Co eff of Friction	0.6 (through Trial rust method)		
Internal Friction Angle of soil	25°		

Note: The Foundation shape is for reference only. Please check the reaction force of the retaining wall and the local conditions and make your decision after carefully considering the operational guidelines.

Retaining L Wall Block: L - 800

All Dimensions are in mm

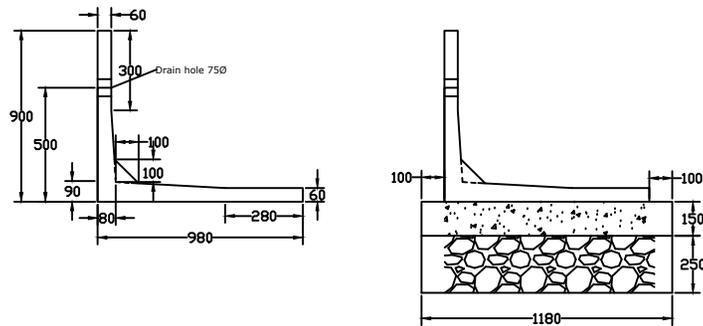
Scale: NTS

Date: 04.10.2025

DRSTI PRECAST (www.drsti.in)



Drsti Precast
Retaining L Wall Block: L - 900



Cross - Section

Description	Specification	Units	Quantity
L wall Block	900x980x2000	mm	308.5 kg/M
Foundation Concrete	1:2:4		
Heavy Load	Q = 10 kN/m ²		
Unit Volume weight of concrete	24.5 kN/m ²		
Unit Volume weight of soil	18.0 kN/m ²		
Co eff of Friction	0.6 (through Trial rust method)		
Internal Friction Angle of soil	25°		

Note: The Foundation shape is for reference only. Please check the reaction force of the retaining wall and the local conditions and make your decision after carefully considering the operational guidelines.

Retaining L Wall Block: L - 900

All Dimensions are in mm

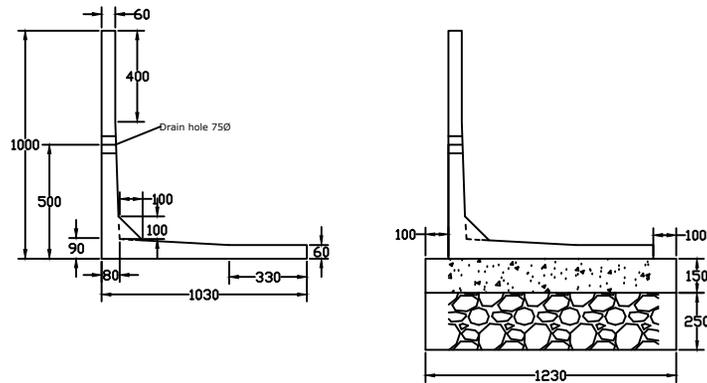
Scale: NTS

Date: 04.10.2025

DRSTI PRECAST (www.drsti.in)



Drsti Precast Retaining L Wall Block: L - 1000



Cross - Section

Description	Specification	Units	Quantity
L wall Block	1000x1030x2000	mm	330 kg/M
Foundation Concrete	1:2:4		
Heavy Load	Q = 10 kN/m ²		
Unit Volume weight of concrete	24.5 kN/m ²		
Unit Volume weight of soil	18.0 kN/m ²		
Co eff of Friction	0.6 (through Trial rust method)		
Internal Friction Angle of soil	25°		

Note: The Foundation shape is for reference only. Please check the reaction force of the retaining wall and the local conditions and make your decision after carefully considering the operational guidelines.

Retaining L Wall Block: L - 1000

All Dimensions are in mm

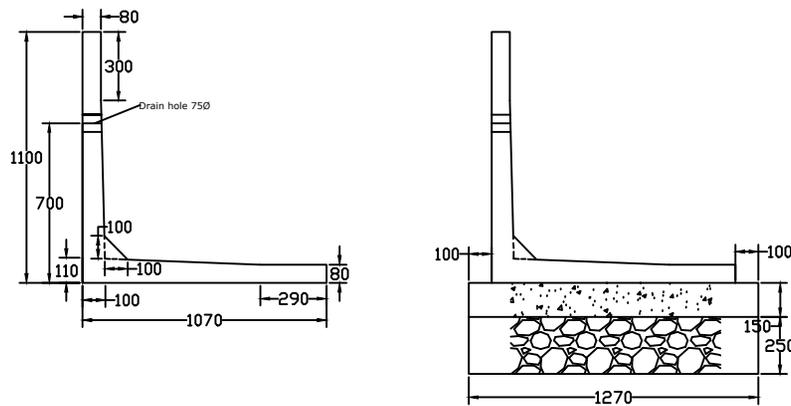
Scale: NTS

Date: 04.10.2025

DRSTI PRECAST (www.drsti.in)



Drsti Precast
Retaining L Wall Block: L - 1100



Cross - Section

Description	Specification	Units	Quantity
L wall Block	1100x1070x2000	mm	454.5 kg/M
Foundation Concrete	1:2:4		
Heavy Load	Q = 10 kN/m ²		
Unit Volume weight of concrete	24.5 kN/m ²		
Unit Volume weight of soil	18.0 kN/m ²		
Co eff of Friction	0.6 (through Trial rust method)		
Internal Friction Angle of soil	25°		

Note: The Foundation shape is for reference only. Please check the reaction force of the retaining wall and the local conditions and make your decision after carefully considering the operational guidelines.

Retaining L Wall Block: L - 1100

All Dimensions are in mm

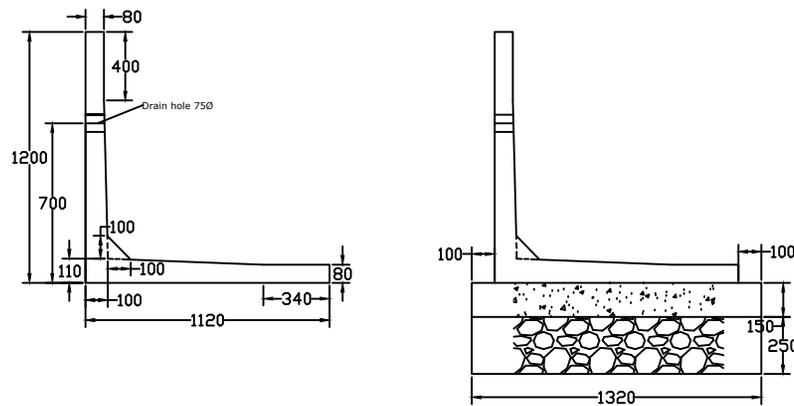
Scale: NTS

Date: 04.10.2025

DRSTI PRECAST (www.drsti.in)



Drsti Precast Retaining L Wall Block: L - 1200



Cross - Section

Description	Specification	Units	Quantity
L wall Block	1200x1120x2000	mm	483.5 kg/M
Foundation Concrete	1:2:4		
Heavy Load	Q = 10 kN/m ²		
Unit Volume weight of concrete	24.5 kN/m ²		
Unit Volume weight of soil	18.0 kN/m ²		
Co eff of Friction	0.6 (through Trial rust method)		
Internal Friction Angle of soil	25°		

Note: The Foundation shape is for reference only. Please check the reaction force of the retaining wall and the local conditions and make your decision after carefully considering the operational guidelines.

Retaining L Wall Block: L - 1200

All Dimensions are in mm

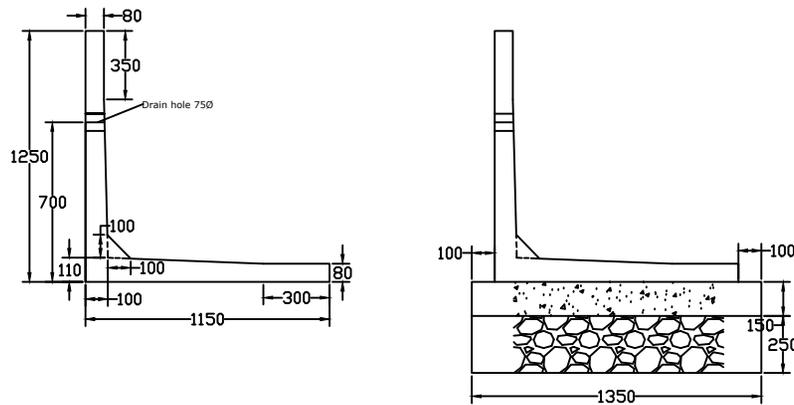
Scale: NTS

Date: 04.10.2025

DRSTI PRECAST (www.drsti.in)



Drsti Precast
Retaining L Wall Block: L - 1250



Cross - Section

Description	Specification	Units	Quantity
L wall Block	1250x1150x2000	mm	504 kg/M
Foundation Concrete	1:2:4		
Heavy Load	Q = 10 kN/m ²		
Unit Volume weight of concrete	24.5 kN/m ²		
Unit Volume weight of soil	18.0 kN/m ²		
Co eff of Friction	0.6 (through Trial rust method)		
Internal Friction Angle of soil	25°		

Note: The Foundation shape is for reference only. Please check the reaction force of the retaining wall and the local conditions and make your decision after carefully considering the operational guidelines.

Retaining L Wall Block: L - 1250

All Dimensions are in mm

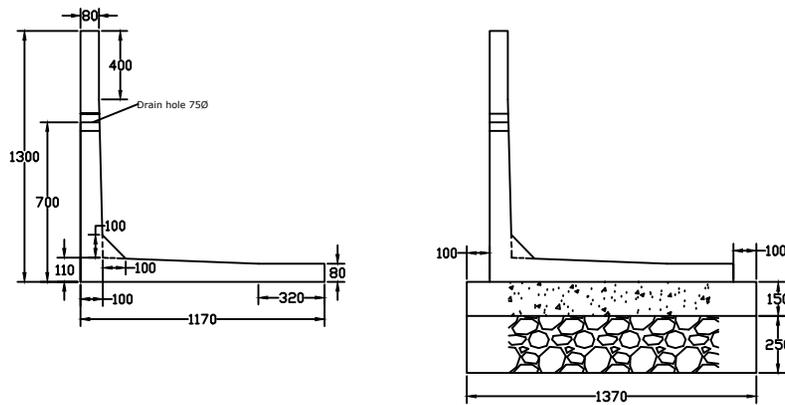
Scale: NTS

Date: 04.10.2025

DRSTI PRECAST (www.drsti.in)



Drsti Precast
Retaining L Wall Block: L - 1300



Cross - Section

Description	Specification	Units	Quantity
L wall Block	1300x1170x2000	mm	517.5 kg/M
Foundation Concrete	1:2:4		
Heavy Load	Q = 10 kN/m ²		
Unit Volume weight of concrete	24.5 kN/m ²		
Unit Volume weight of soil	18.0 kN/m ²		
Co eff of Friction	0.6 (through Trial rust method)		
Internal Friction Angle of soil	25°		

Note: The Foundation shape is for reference only. Please check the reaction force of the retaining wall and the local conditions and make your decision after carefully considering the operational guidelines.

Retaining L Wall Block: L - 1300

All Dimensions are in mm

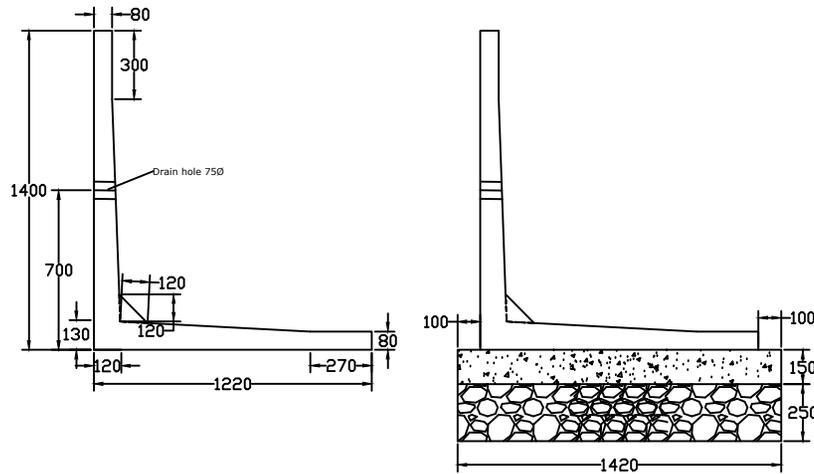
Scale: NTS

Date: 04.10.2025

DRSTI PRECAST (www.drsti.in)



Drsti Precast
Retaining L Wall Block: L - 1400



Cross - Section

Description	Specification	Units	Quantity
L wall Block	1400x1220x2000	mm	630.5 kg/M
Foundation Concrete	1:2:4		
Heavy Load	Q = 10 kN/m ²		
Unit Volume weight of concrete	24.5 kN/m ²		
Unit Volume weight of soil	18.0 kN/m ²		
Co eff of Friction	0.6 (through Trial rust method)		
Internal Friction Angle of soil	25°		

Note: The Foundation shape is for reference only. Please check the reaction force of the retaining wall and the local conditions and make your decision after carefully considering the operational guidelines.

Retaining L Wall Block: L - 1400

All Dimensions are in mm

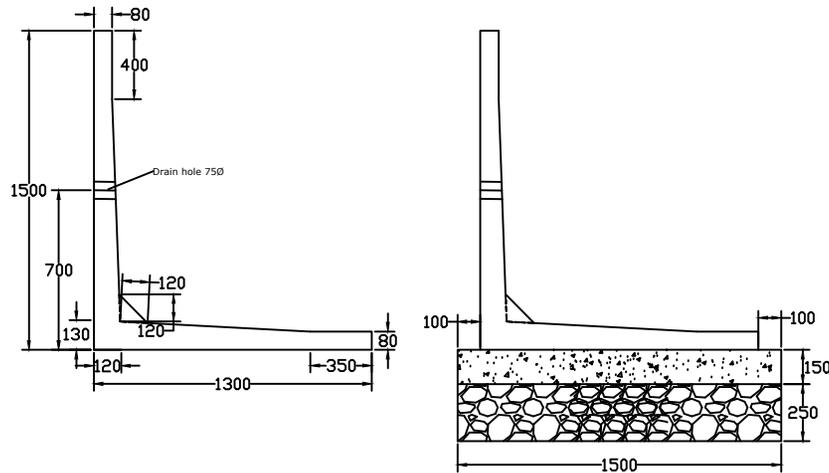
Scale: NTS

Date: 04.10.2025

DRSTI PRECAST (www.drsti.in)



Drsti Precast
Retaining L Wall Block: L - 1500



Cross - Section

Description	Specification	Units	Quantity
L wall Block	1500x1300x2000	mm	613.5 kg/M
Foundation Concrete	1:2:4		
Heavy Load	Q = 10 kN/m ²		
Unit Volume weight of concrete	24.5 kN/m ²		
Unit Volume weight of soil	18.0 kN/m ²		
Co eff of Friction	0.6 (through Trial rust method)		
Internal Friction Angle of soil	25°		

Note: The Foundation shape is for reference only. Please check the reaction force of the retaining wall and the local conditions and make your decision after carefully considering the operational guidelines.

Retaining L Wall Block: L - 1500

All Dimensions are in mm

Scale: NTS

Date: 04.10.2025

DRSTI PRECAST (www.drsti.in)

