

SAP DESCRIPTION:

NC 480810 C

SKU No.

Maximum Flow Rate: 2992 GPM

Recommended Flow Rate: 2464 GPM

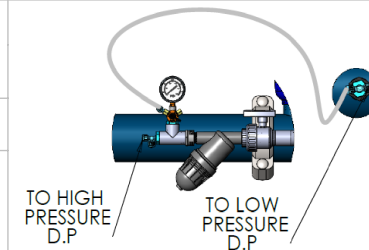
Inlet Pressure: 115 PSI

Sheet Size:

A4

Scale:

1:50



**PROPRIETARY AND CONFIDENTIAL**  
 THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF NETAFIM. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF NETAFIM IS PROHIBITED

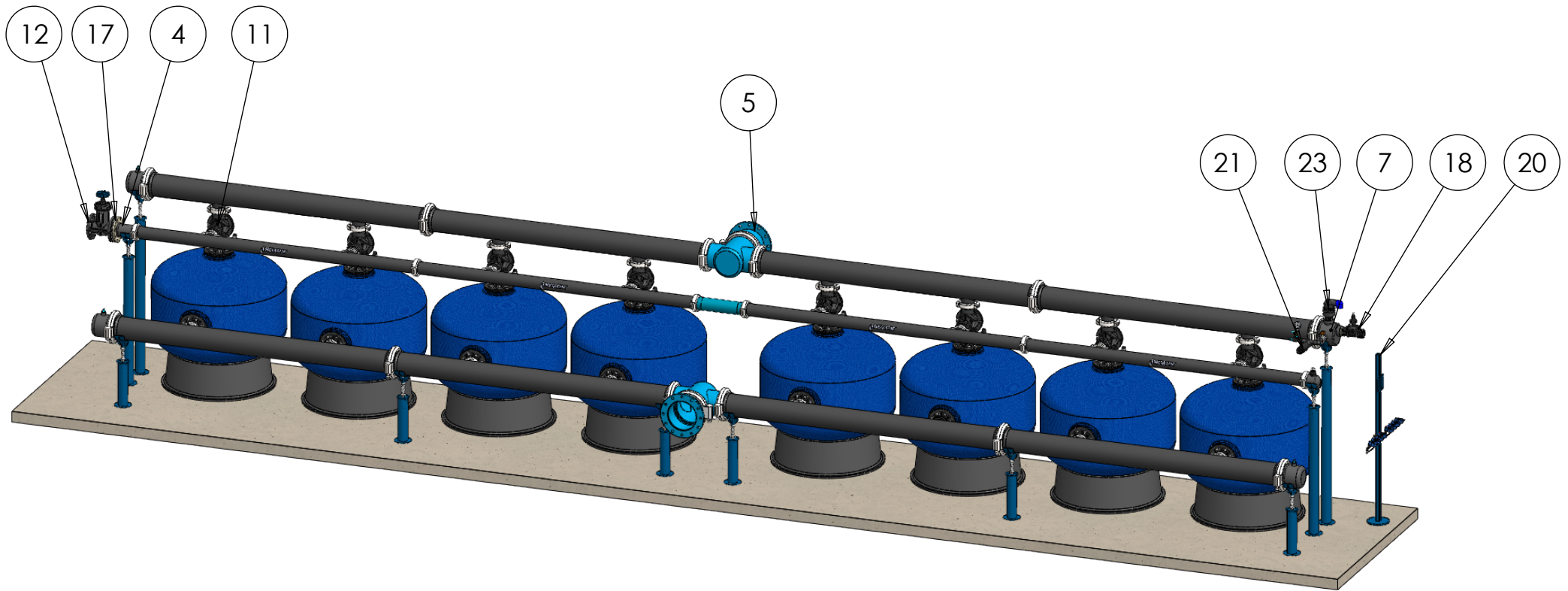
|             |       |            |
|-------------|-------|------------|
| Designed By | KEREM | 30/04/2021 |
|-------------|-------|------------|

|          |       |            |
|----------|-------|------------|
| Drawn By | KEREM | 30/04/2021 |
|----------|-------|------------|

|            |  |  |
|------------|--|--|
| Checked By |  |  |
|------------|--|--|

|    |  |  |
|----|--|--|
| QA |  |  |
|----|--|--|

|          |       |        |
|----------|-------|--------|
| Sheet: 1 | Of: 3 | Rev. - |
|----------|-------|--------|



SAP DESCRIPTION:

NC 480810 C

SKU No.

Maximum Flow Rate: 2992 GPM

Recommended Flow Rate: 2464 GPM

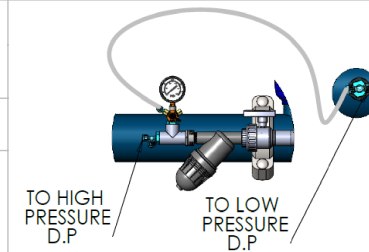
Inlet Pressure: 115 PSI

Sheet Size:

A4

Scale:

1:50



**PROPRIETARY AND CONFIDENTIAL**  
 THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF NETAFIM. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF NETAFIM IS PROHIBITED

Designed By: KEREM 30/04/2021

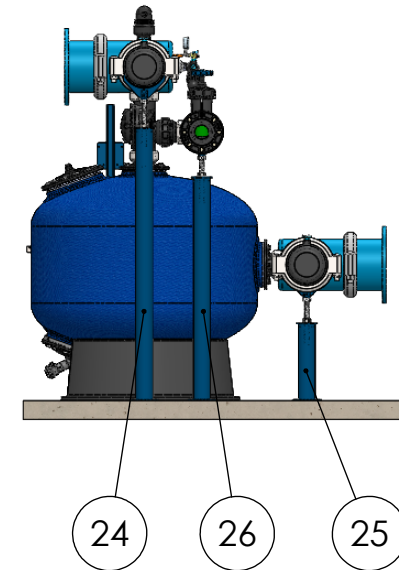
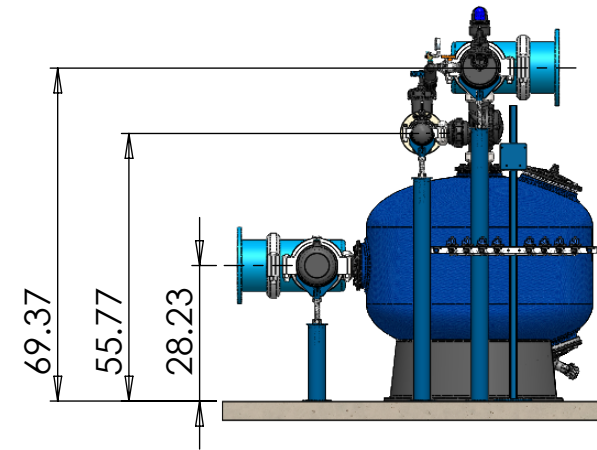
Drawn By: KEREM 30/04/2021

Checked By:

QA

Sheet: 2 Of: 3 Rev. -

| ITEM NO. | SAP Description                               | SAP Cat. No. | QTY. |
|----------|---|--------------|------|
| 1        | SANDSTROM NC TANK 48"X4" VIC                  | 71920-003210 | 8    |
| 2        | PE MAN 8"*2 OUT*4" VIC F/48" TANK             | 71920-002070 | 8    |
| 3        | PE BF MAN 4"*2 OUT*3" VIC F/48" TANK          | 71920-002030 | 4    |
| 4        | PE STUB END 4" W/O FLANGE extended            | 71920-002305 | 1    |
| 5        | METAL TRANSITION 10" ANSI FLANGE*VIC          | 71910-002015 | 2    |
| 6        | PE CAP 4" VIC                                 | 71920-002405 | 1    |
| 7        | PE CAP 8"VIC W/1 OUT 3/4"BSP+2 OUT 2"BSP      | 71920-002508 | 1    |
| 8        | PE CAP 8" VIC W/1 OUT 3/4" BSP                | 71920-002509 | 3    |
| 9        | METAL TEE CON 10*8*10 VIC L-460MM             | 71910-002302 | 2    |
| 10       | METAL NIPPLE VIC/VIC 4"*460MM                 | 71910-009010 | 1    |
| 11       | DOROT BF valve 4"*3"*4" vic vic vic           | 71600-006595 | 8    |
| 12       | 4" THROTTLE VALVE FLANGED TYPE F/BF MAN       | 71920-000110 | 1    |
| 13       | VICTAULIC COUPLING 3" ONE BOLT                | 71910-002501 | 8    |
| 14       | VICTAULIC COUPLING 4" ONE BOLT                | 71910-002502 | 30   |
| 15       | VICTAULIC COUPLING 8" TWO BOLT                | 71910-002504 | 12   |
| 16       | VICTAULIC COUPLING 10" TWO BOLT               | 71910-002505 | 2    |
| 17       | LOOSE FLANGE PP ANSI 110X4"                   | 75090-012415 | 1    |
| 18       | S75PL H 2" QRV NPT PP 3WNC R                  | 71600-002338 | 1    |
| 19       | Plastic Nipple 2" BSP                         | 75090-012457 | 1    |
| 20       | Control stand + controller + Aquative bracket |              | 1    |
| 21       | CONTROL KIT FOR MEDIA FILTER - BSP            | 37090-009600 | 1    |
| 22       | L.P. Check point (part of control kit)        |              | 3    |
| 23       | BARAK PLASTIC BASE 2 GD-010(NPT)              | 70561-001500 | 1    |
| 24       | SUPPORT LEG 8"X1440 FOR NC                    | 71920-003050 | 2    |
| 25       | SUPPORT LEG 8"X410 FOR NC                     | 71920-003040 | 6    |
| 26       | SUPPORT LEG 4"X1180 FOR NC                    | 71920-003010 | 2    |



SAP DESCRIPTION:

NC 480810 C

SKU No.

Maximum Flow Rate: 2992 GPM

Recommended Flow Rate: 2464 GPM

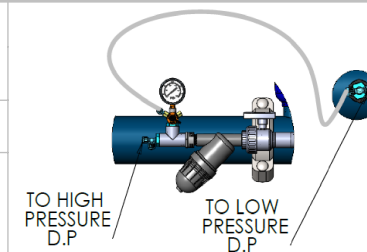
Inlet Pressure: 115 PSI

Sheet Size:

A4

Scale:

1:40



**PROPRIETARY AND CONFIDENTIAL**  
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF NETAFIM. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF NETAFIM IS PROHIBITED

Designed By: KEREM 30/04/2021

Drawn By: KEREM 30/04/2021

Checked By:

QA

Sheet: 3 Of: 3 Rev. -