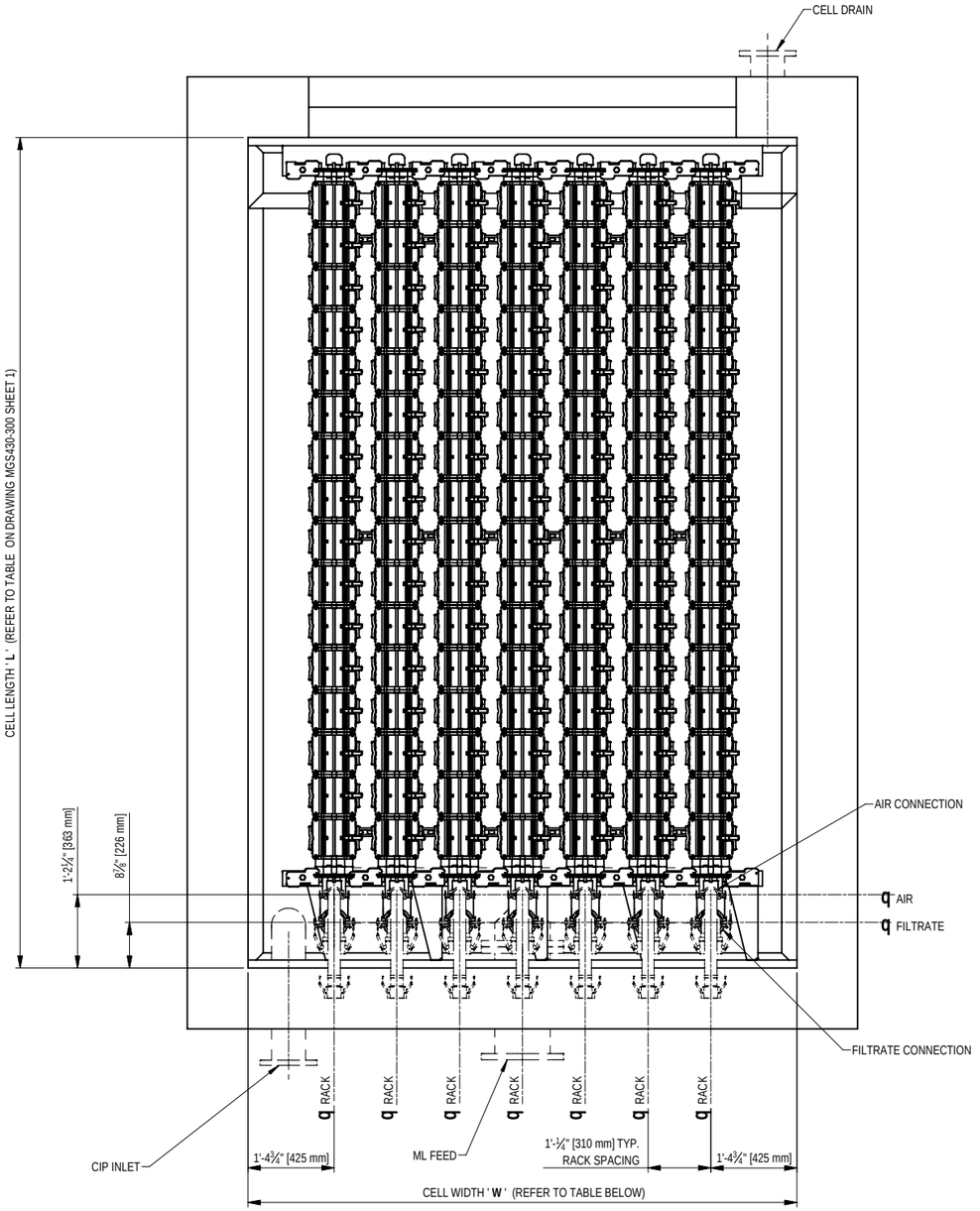
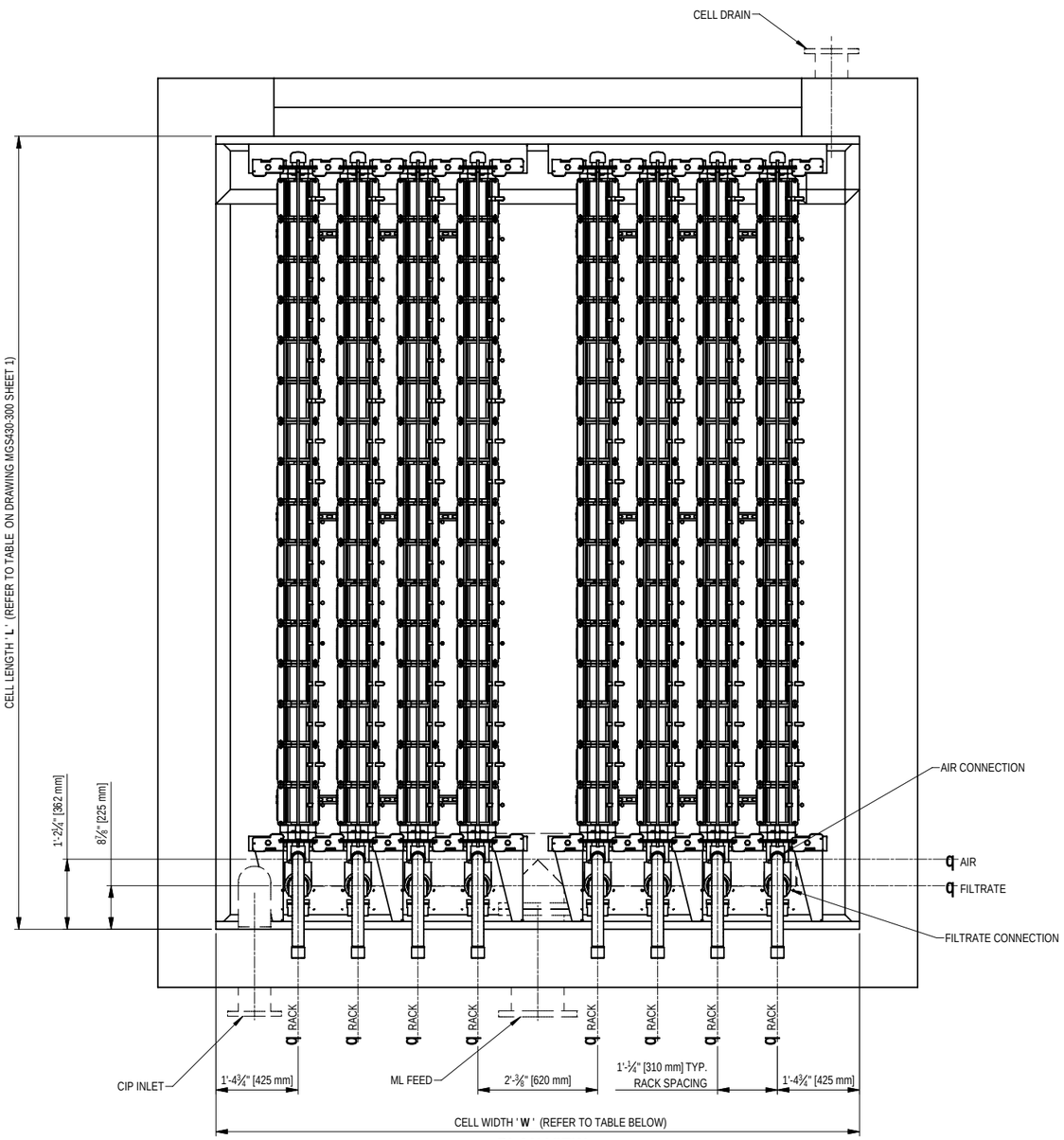


PLAN VIEW

(FOR 2-7 RACKS CELL ARRANGEMENT)
N.T.S.

NO. OF RACKS	CELL WIDTH ' W '
7	8'-10 3/4" [2710 mm]
6	7'-10 1/2" [2400 mm]
5	6'-10 1/4" [2090 mm]
4	5'-10 1/8" [1780 mm]
3	4'-9 7/8" [1470 mm]
2	3'-9 5/8" [1160 mm]



PLAN VIEW

(FOR 8-14 RACKS CELL ARRANGEMENT)
N.T.S.

NO. OF RACKS	CELL WIDTH ' W '	RACKS ARRANGEMENT
14	17'-3/8" [5190 mm]	7 -- 7
13	16'-1/8" [4880 mm]	6 -- 7
12	14'-11 7/8" [4570 mm]	6 -- 6
11	13'-11 3/4" [4260 mm]	5 -- 6
10	12'-11 1/2" [3950 mm]	5 -- 5
9	11'-11 1/4" [3640 mm]	4 -- 5
8	10'-11 1/8" [3330 mm]	4 -- 4

NOTES:

1. FOR MBR CELL PAREMETERS & GENERAL ARRANGEMENT REFER TO DRAWING NO. MGS430-300.
2. DUAL DIMENSIONS ARE SHOWED ON THIS DRAWING. HOWEVER, THE PRIMARY DIMENSIONS ARE IN METRIC [mm].

ISSUE NO	DATE	DRN	ZONE REF.	DESCRIPTION OF CHANGE	CHKD	APVD
K	02/07/2020	MB		UPDATED TO DuPont TITLE BLOCK, ECR 7388	JL	YT
H	04/05/2016	MB		THIS DRG. WAS SHEETS 4 TO 8 OF DRG. MGS430-300. NOTES ADDED & TABLE IN SHEET 2 REVISED. ECR 7033	JL	JWP
G	01/04/2015	JL		ADDED DUAL DIMENSIONS & REPLACED WITH EWT GLOBAL BORDER, ECR 6340	GJ	JWP

DIMENSIONS IN MILLIMETRES
DRAWN TO AS1100
DO NOT SCALE
IF IN DOUBT ASK

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DRAWN MB	DATE 12/10/2010	
CHECKED JL	DATE 20/10/2010	
APPROVED JWP	DATE 22/10/2010	

TOLERANCES
Linear :

≤ 2m	= ± 1.0mm	≤ 6'	= ± 1/32"
> 2m ≤ 4m	= ± 2.0mm	> 6' ≤ 12'	= ± 1/16"
> 4m	= ± 5.0mm	>12'	= ± 3/16"

Angular : ± 0.5' OR AS NOTED

TITLE: MBR MEMPULSE MK2 RACK CELL PARAMETERS

CLIENT: MEMCOR GLOBAL STANDARD

MEMCOR® a DuPont brand

DuPont Memcor (Australia) Pty Ltd
ABN 36 166 784 694
15 Blackman Crescent, South Windsor
NSW 2756, Australia

SCALE	DRAWING NUMBER	ISSUE
N.T.S. OR AS NOTED	MGS430-310 SHEET 1 OF 5 P/N -	K

Cad Model Name: C:\Vault\Designs\inv_stdmc\MGS430\4-7 MBR MEMPULSE MK2 RACK CONCRETE CELL\MBR MEMPULSE MK2 RACK CONCRETE CELL-7 Rack.iam

INVENTOR

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