

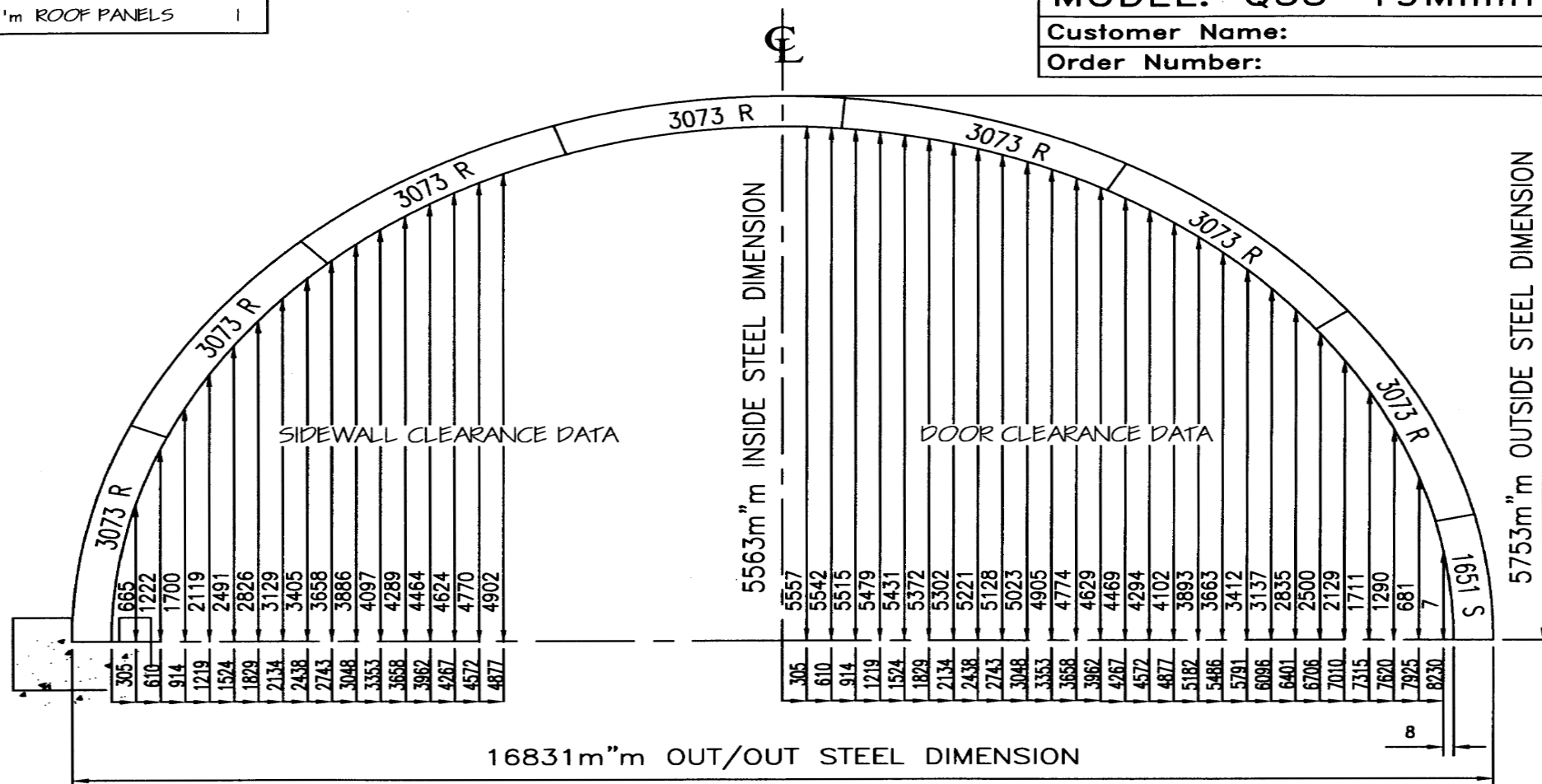
TUKI ZWETKOW Co.

3073 m''m ROOF PANELS 7
1651 m''m ROOF PANELS 1

MODEL: Q55-19Millimetric

Customer Name:

Order Number:



NOTE:
THE INSIDE BUILDING HEIGHT DIMENSIONS WILL
DECREASE BY 102m''m WHEN USING A CONCRETE TROUGH.

NOTE:
THE SHORT PANELS MUST BE ALTERNATED FROM
SIDE TO SIDE ON SUCCESSIVE ARCHES, TO CREATE
A STAGGERED JOINT FOR GREATER STRENGTH.

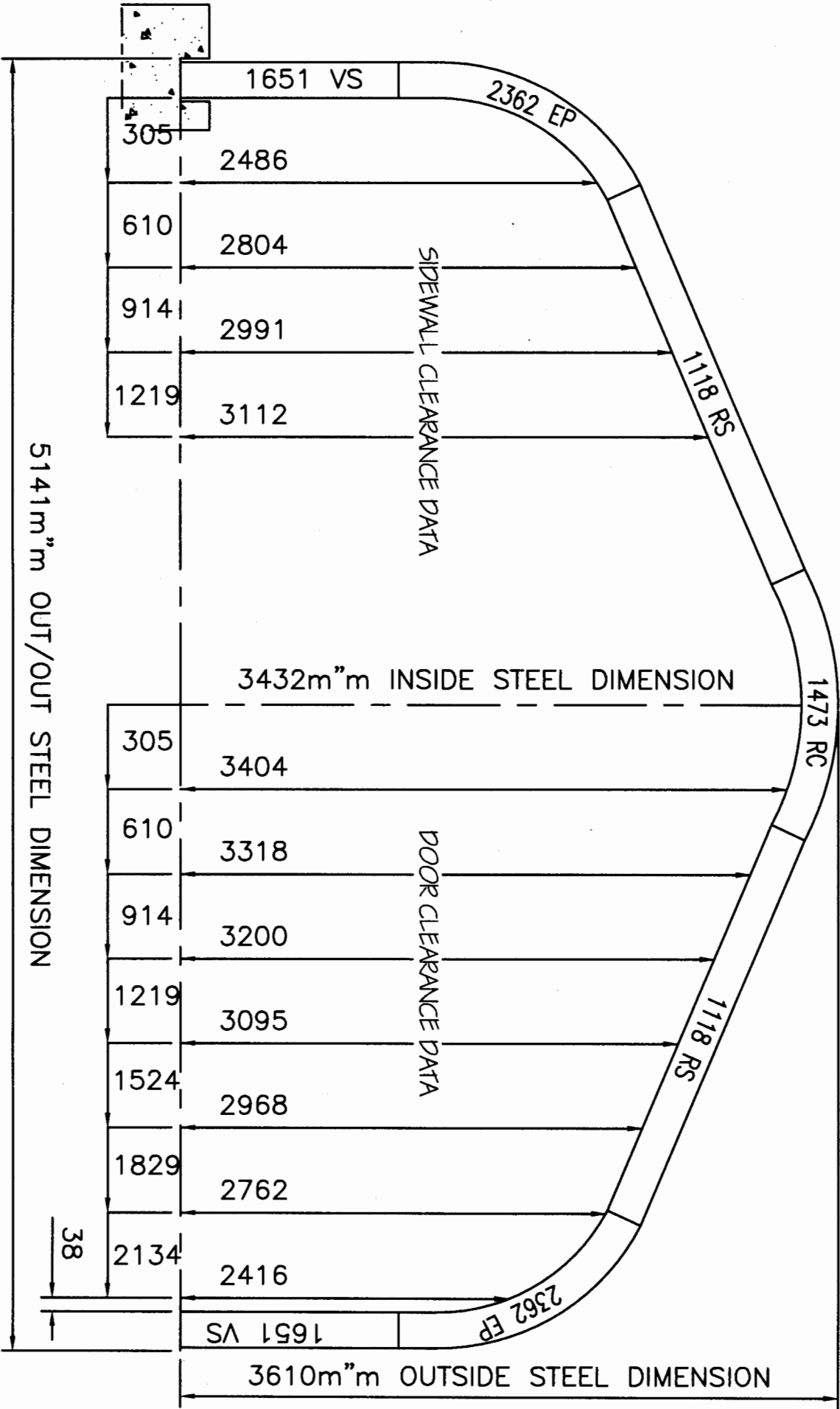
✉ 9024 Varna, Bulgaria; P.B. 7

☎ +359 988 810 017

@ tukicvetkov@abv.bg

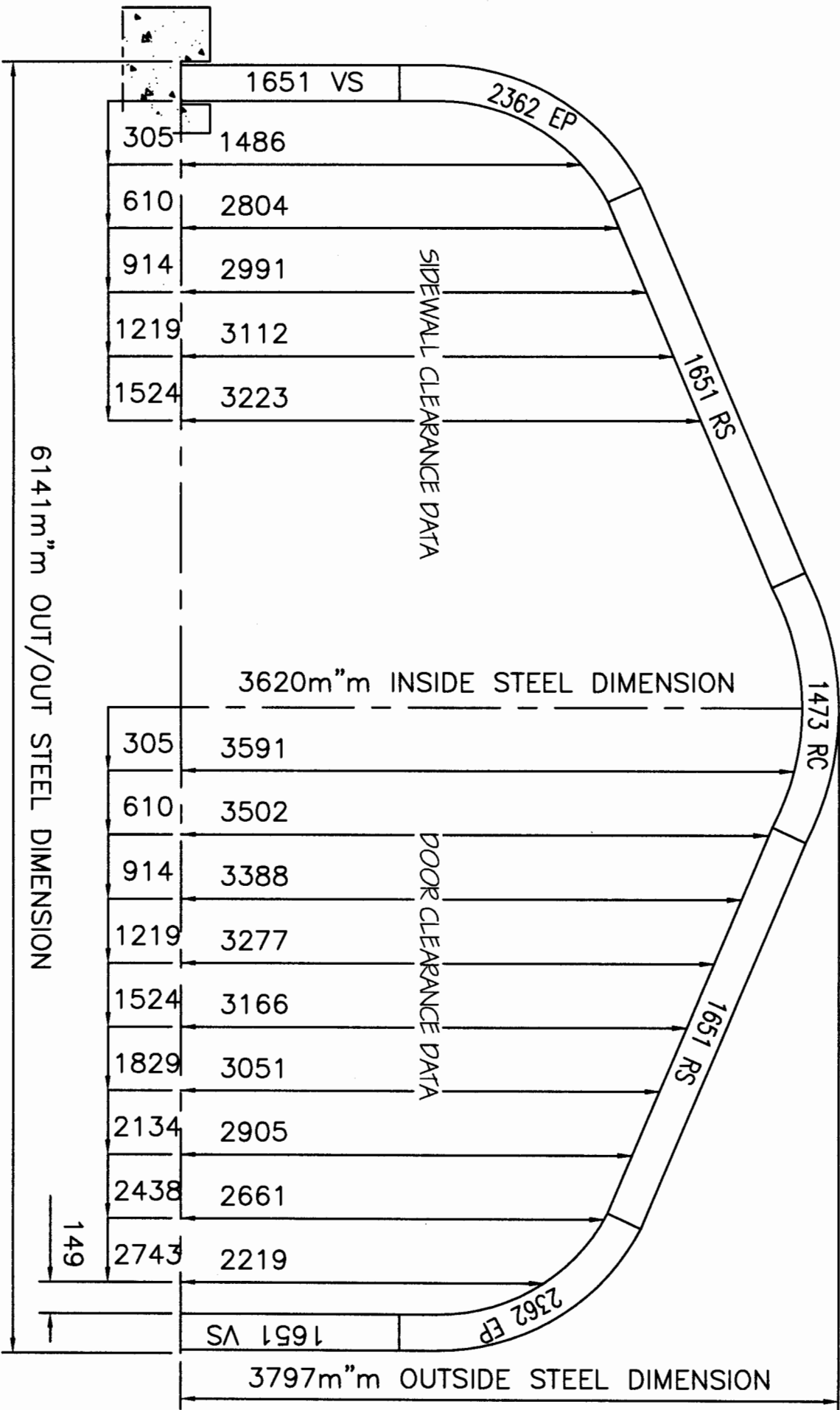
1473m"m RIB/CAP	1
1118 m"m ROOF STRAIGHT	2
2362m"m EAVE PANELS	2
1651m"m VERTICAL STRAIGHT	2

MODEL: P16-12 Millimetric
Customer Name:
Order Number:



1473m"m RIDGE CAP	1
1651m"m ROOF STRAIGHT	2
2362m"m EAVE PANELS	2
1651m"m VERTICAL STRAIGHT	2

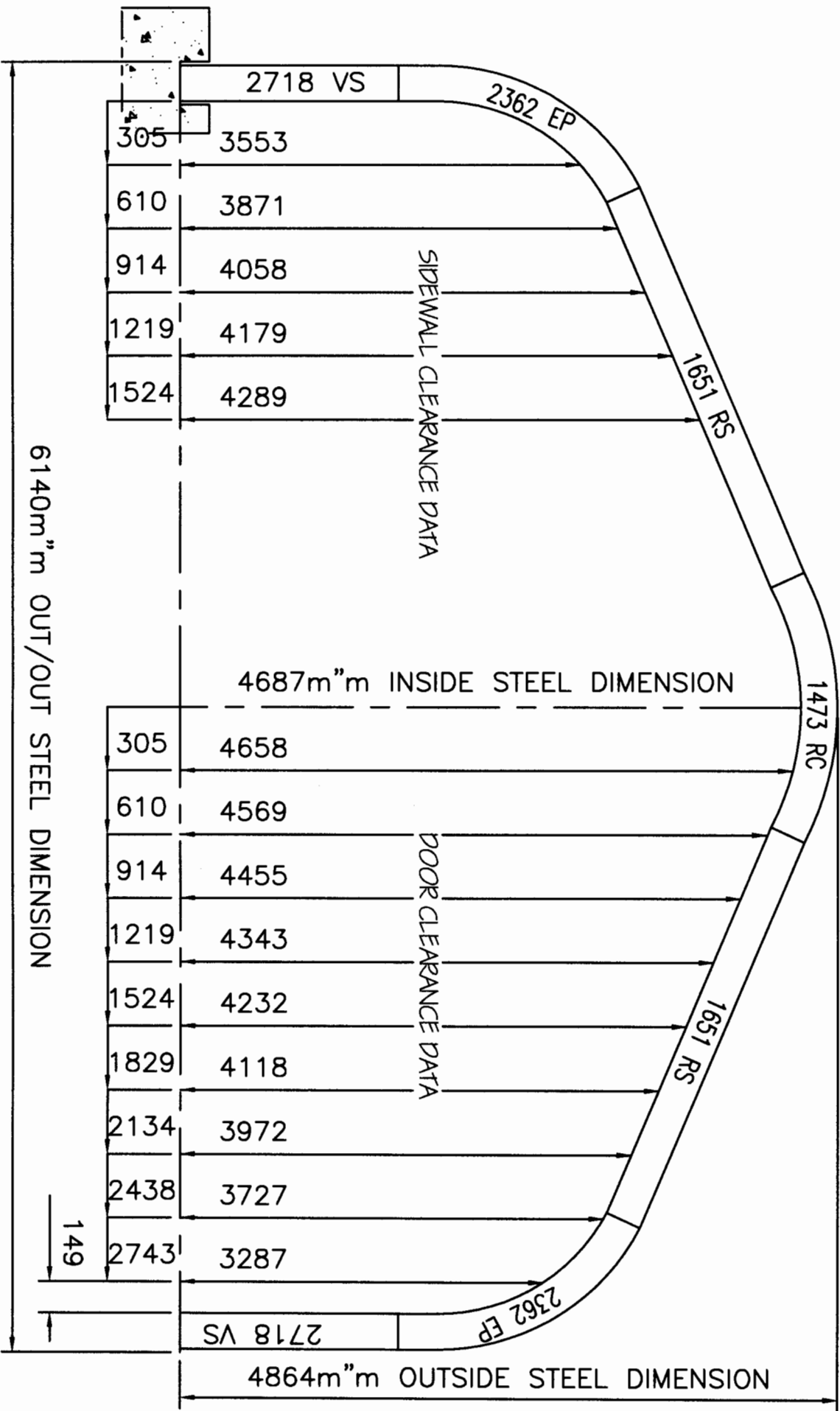
MODEL: P20-12 Millimetric
Customer Name:
Order Number:



NOTE:
THE INSIDE BUILDING HEIGHT DIMENSIONS WILL
DECREASE BY 102m"m WHEN USING A CONCRETE TROUGH.

1473m"m RIBDE CAP	1
1651m"m ROOF STRAIGHT	2
2362m"m EAVE PANELS	2
2718m"m VERTICAL STRAIGHT	2

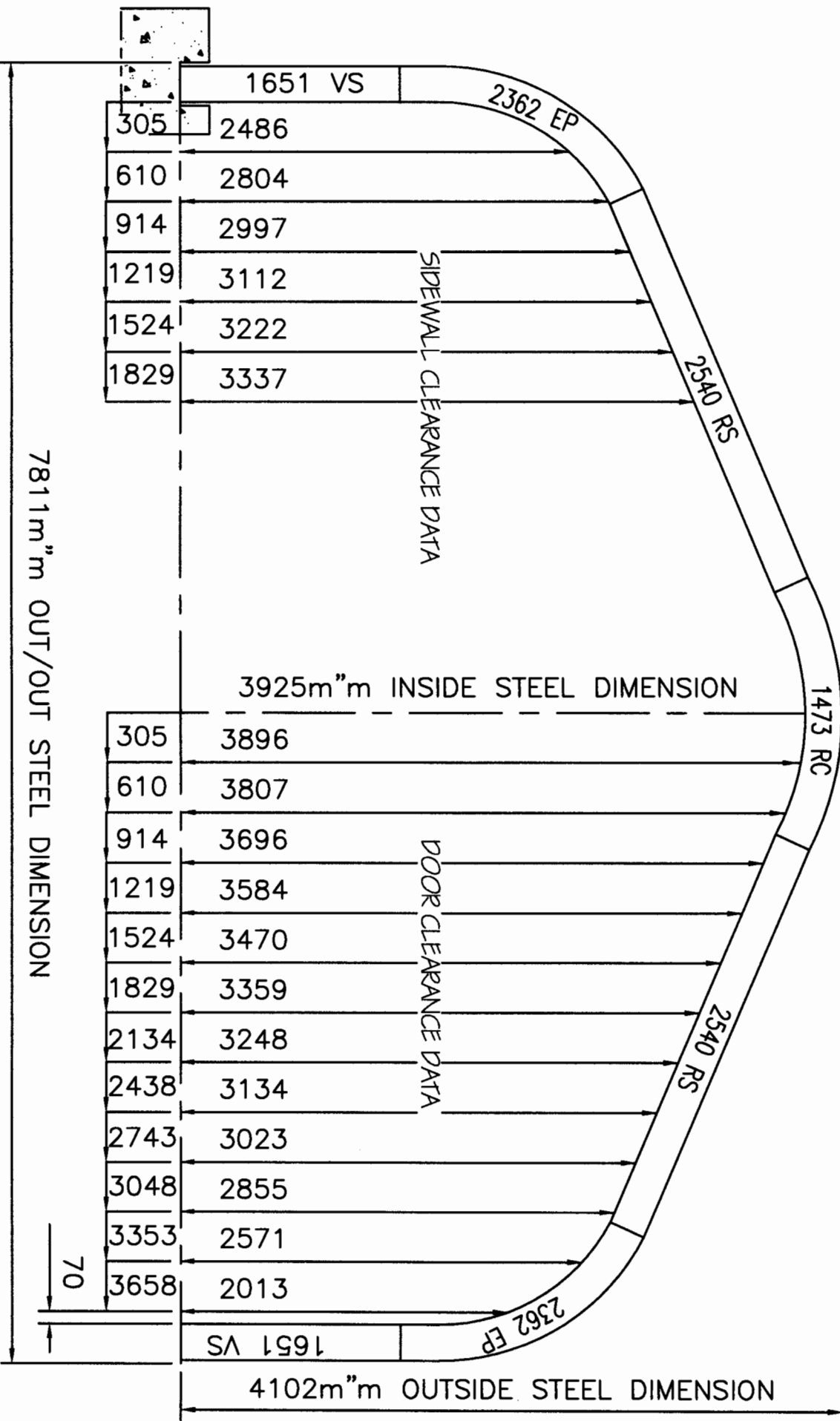
MODEL:P20-16 Millimetric
Customer Name:
Order Number:



NOTE:
THE INSIDE BUILDING HEIGHT DIMENSIONS WILL
DECREASE BY 102m"m WHEN USING A CONCRETE TROUGH.

1473m"m RIBOE CAP	1
2540m"m ROOF STRAIGHT	2
2362m"m EAVE PANELS	2
1651m"m VERTICAL STRAIGHT	2

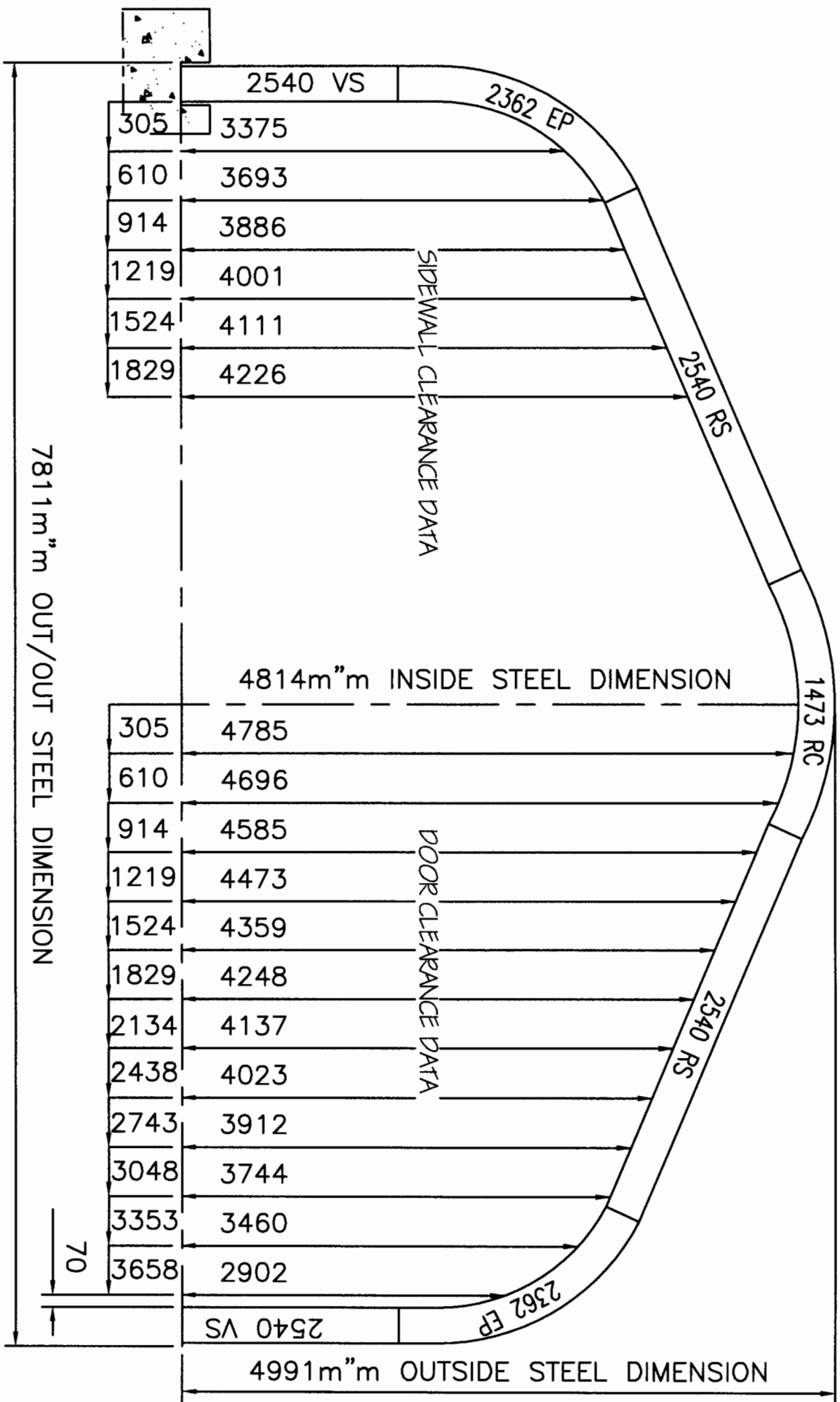
MODEL:P25-13 Millimetric
Customer Name:
Order Number:



NOTE:
THE INSIDE BUILDING HEIGHT DIMENSIONS WILL
DECREASE BY 102m"m WHEN USING A CONCRETE TROUGH.

1473m"m RIBDE CAP	1
2540m"m ROOF STRAIGHT	2
2362m"m EAVE PANELS	2
2540m"m VERTICAL STRAIGHT	2

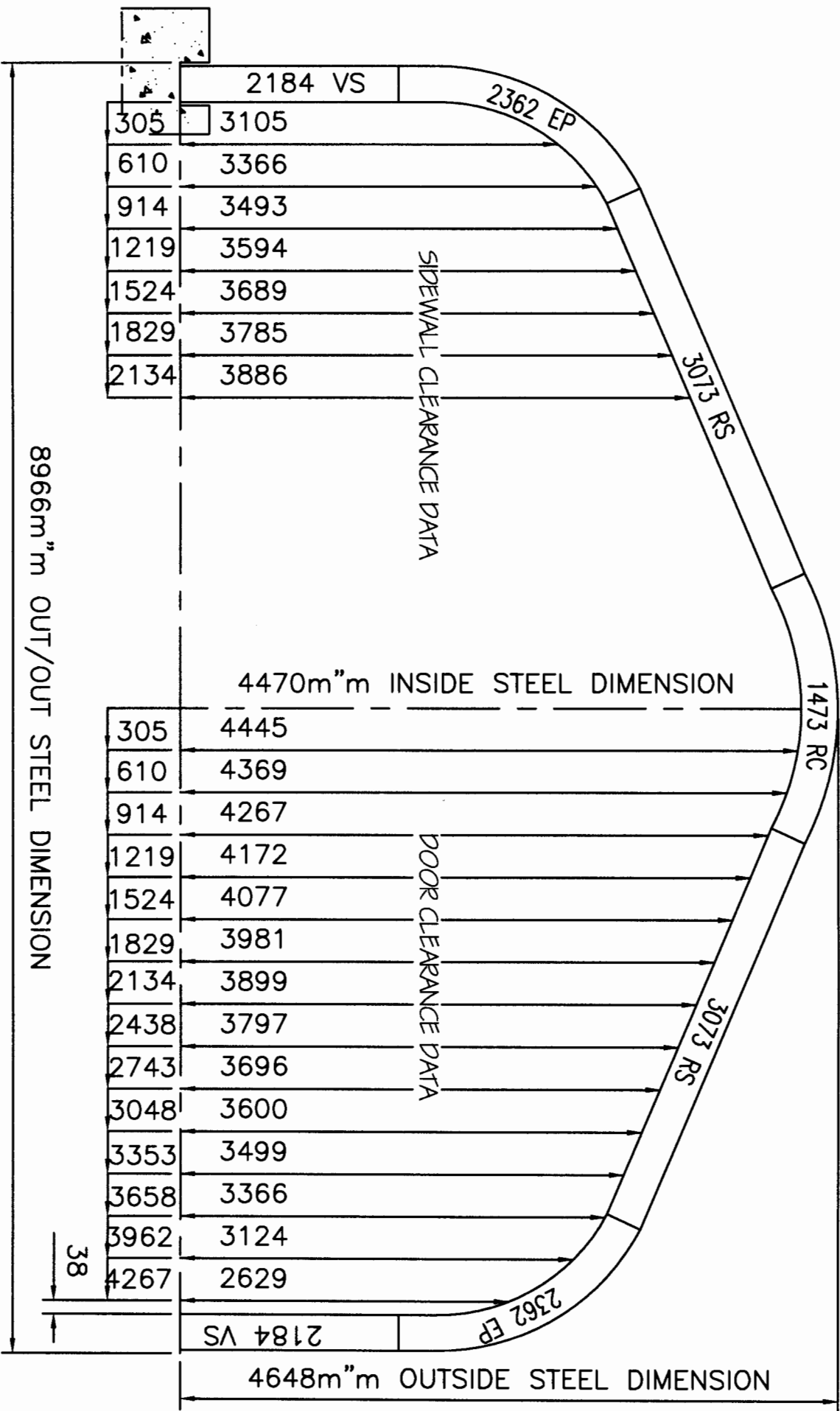
MODEL:P25-16 Millimetric
Customer Name:
Order Number:



NOTE:
THE INSIDE BUILDING HEIGHT DIMENSIONS WILL
DECREASE BY 102m"m WHEN USING A CONCRETE TROUGH.

1473m"m RIBDE CAP	1
3073m"m ROOF STRAIGHT	2
2362m"m EAVE PANELS	2
2184m"m VERTICAL STRAIGHT	2

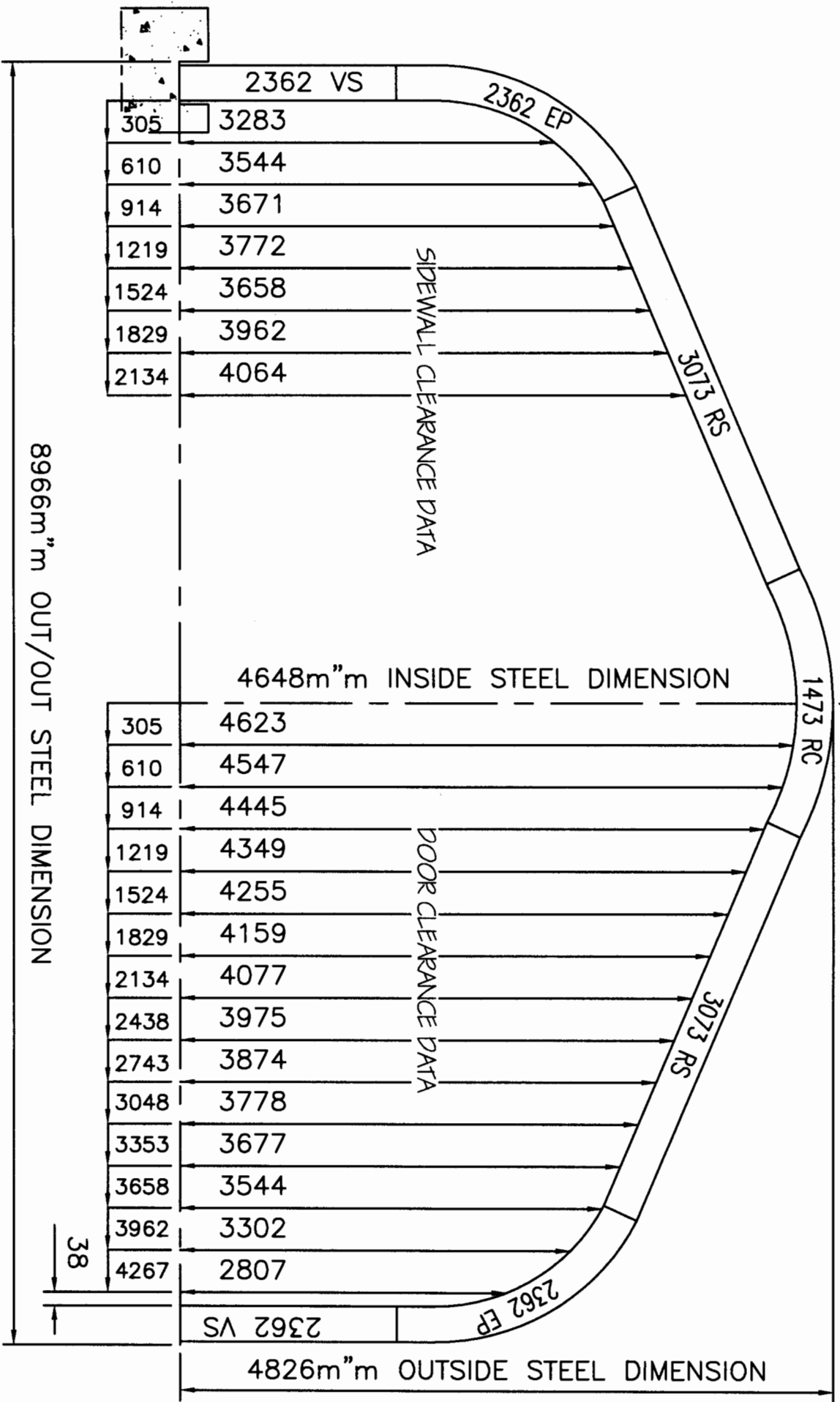
MODEL:P30-15 Millimetric
Customer Name:
Order Number:



NOTE:
THE INSIDE BUILDING HEIGHT DIMENSIONS WILL
DECREASE BY 102m"m WHEN USING A CONCRETE TROUGH.

1473 m"m	RIDGE CAP	1
3073 m"m	ROOF STRAIGHT	2
2362 m"m	EAVE PANELS	2
2362 m"m	VERTICAL STRAIGHT	2

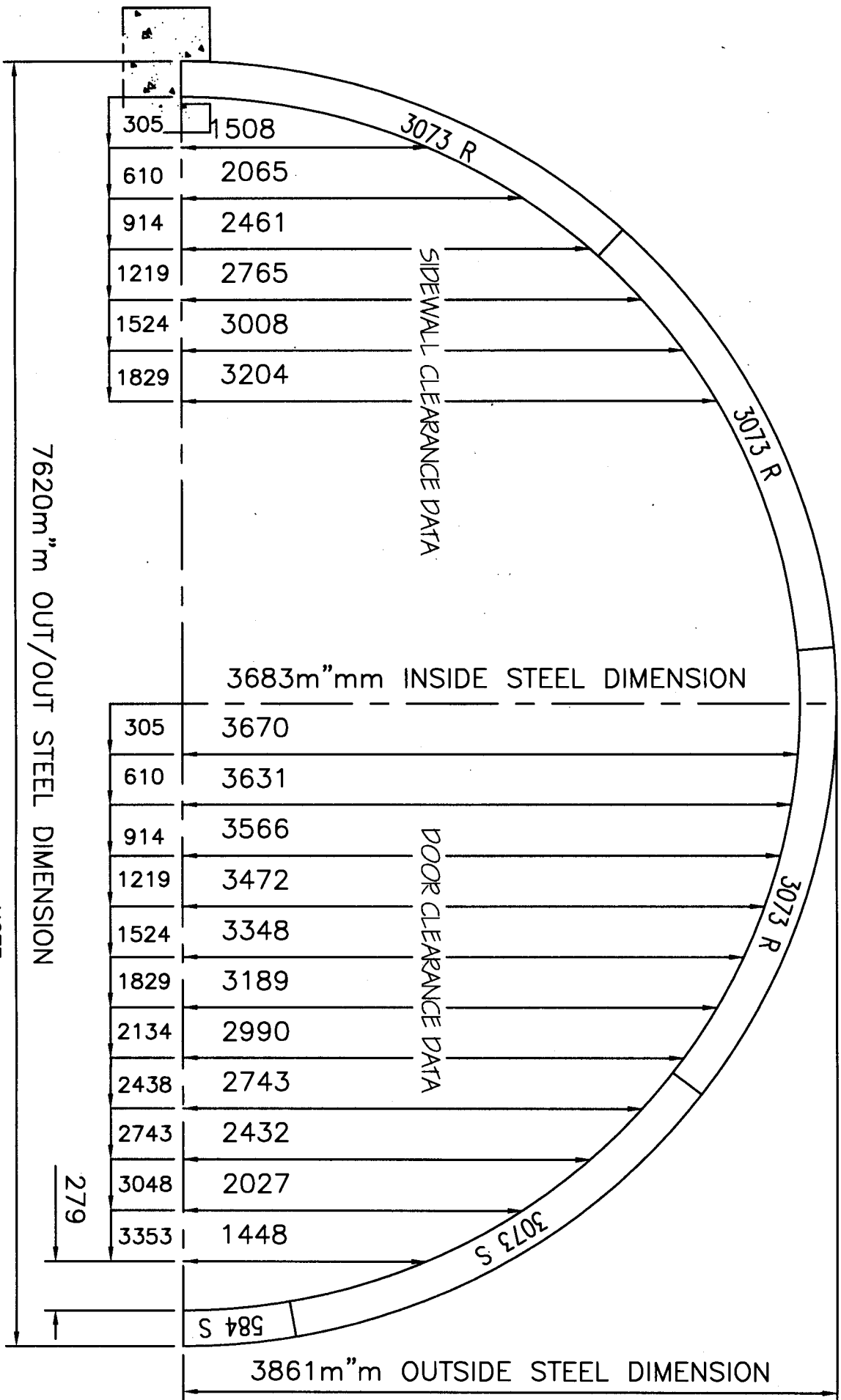
MODEL: P30-16 Millimetric
Customer Name:
Order Number:



NOTE:
THE INSIDE BUILDING HEIGHT DIMENSIONS WILL
DECREASE BY 102m"m WHEN USING A CONCRETE TROUGH.

3073m"m ROOF PANELS 4
584m"m ROOF PANELS 1

MODEL: Q25-12 Millimetric
Customer Name:
Order Number:

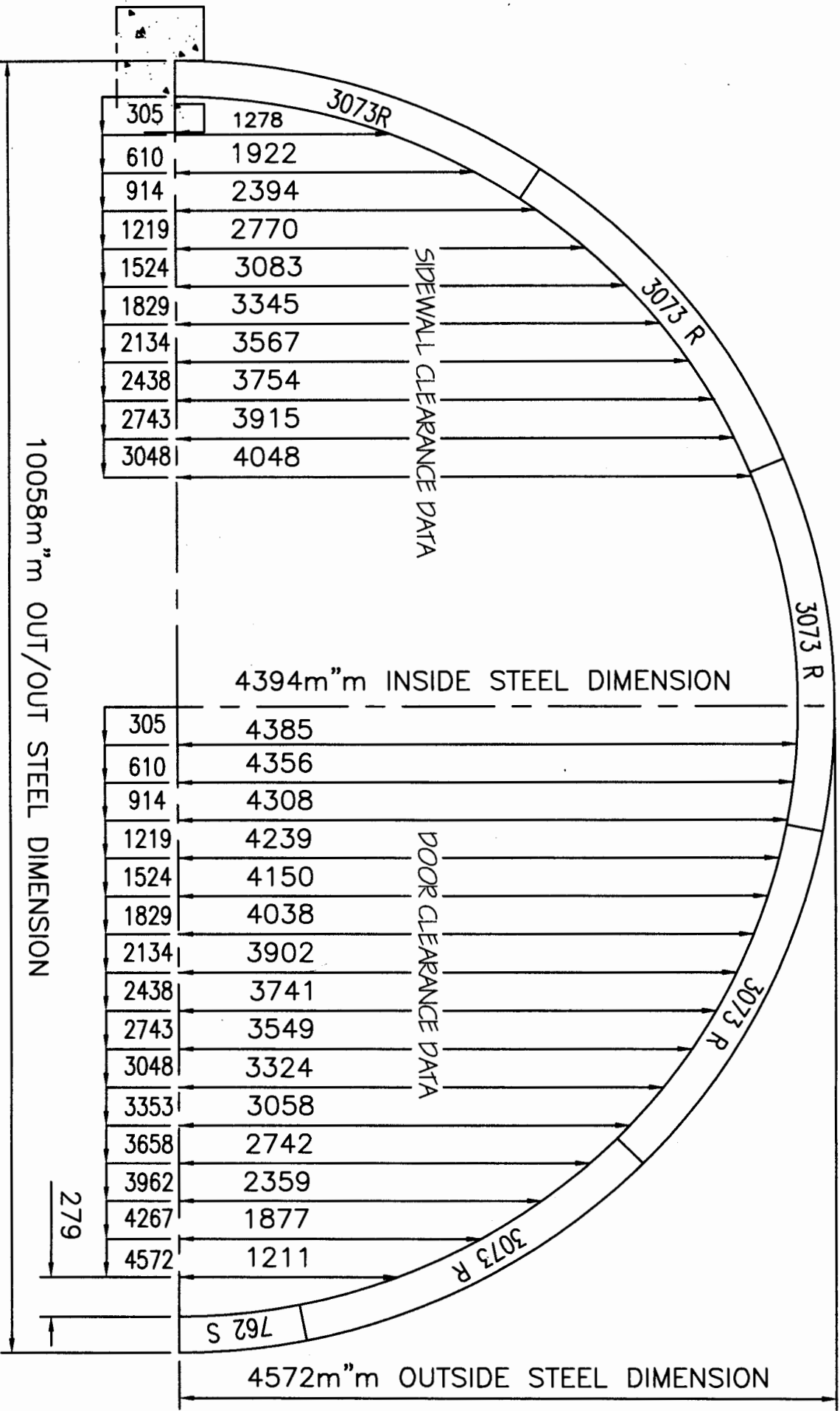


NOTE:
THE INSIDE BUILDING HEIGHT DIMENSIONS WILL
DECREASE BY 102m"m WHEN USING A CONCRETE TROUGH.

NOTE:
THE SHORT PANELS MUST BE ALTERNATED FROM
SIDE TO SIDE ON SUCCESSIVE ARCHES, TO CREATE
A STAGGERED JOINT FOR GREATER STRENGTH.

3073 m"m ROOF PANELS 5
762 m"m ROOF PANELS 1

MODEL: Q33-15 Millimetric
Customer Name:
Order Number:



NOTE:
THE INSIDE BUILDING HEIGHT DIMENSIONS WILL
DECREASE BY 102m"m WHEN USING A CONCRETE TROUGH.

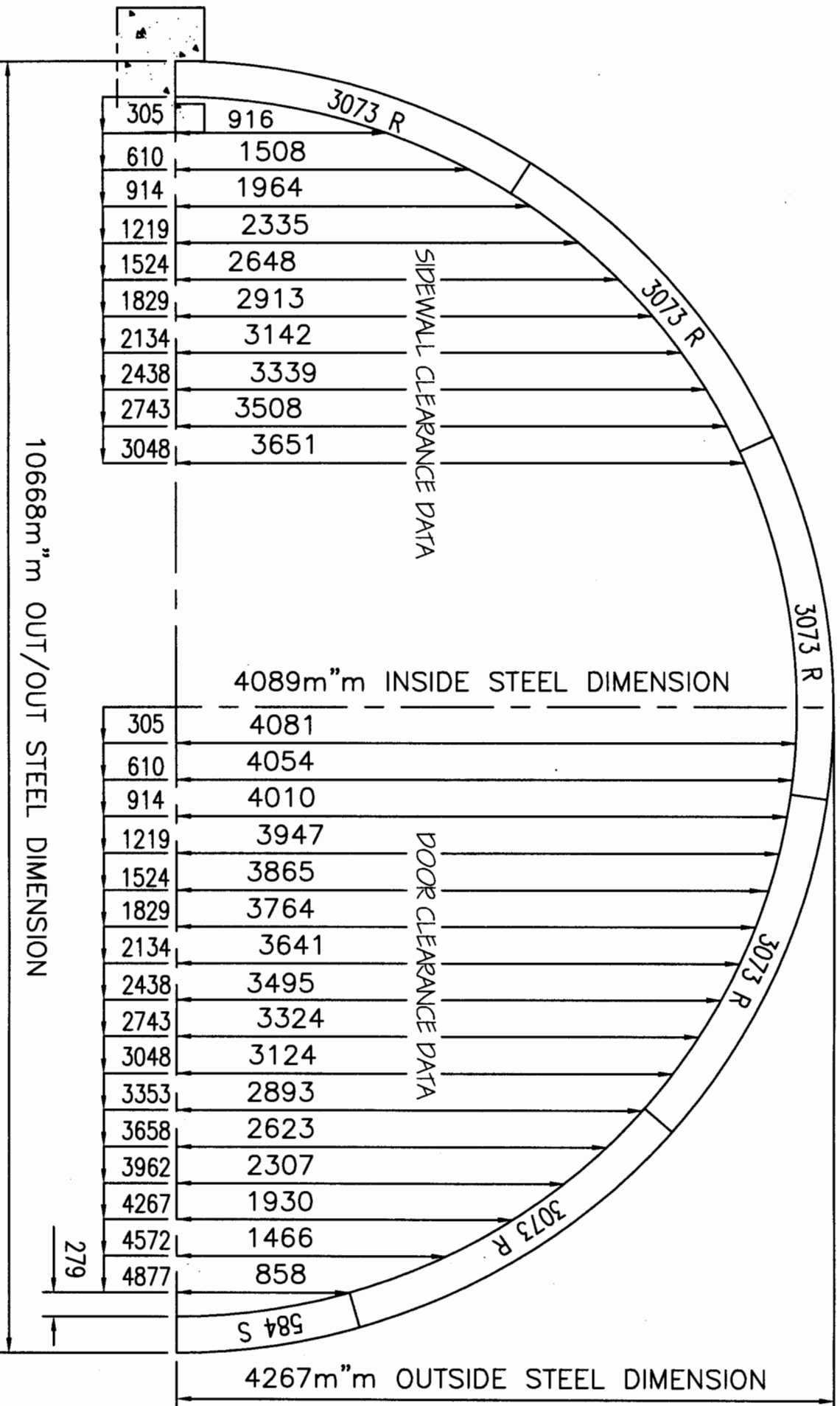
NOTE:
THE SHORT PANELS MUST BE ALTERNATED FROM
SIDE TO SIDE ON SUCCESSIVE ARCHES, TO CREATE
A STAGGERED JOINT FOR GREATER STRENGTH.

3073 m''m ROOF PANELS 5
584 m''m ROOF PANELS 1

MODEL: Q35-14Millimetric

Customer Name:

Order Number:



NOTE:
THE INSIDE BUILDING HEIGHT DIMENSIONS WILL
DECREASE BY 102m''m WHEN USING A CONCRETE TROUGH.

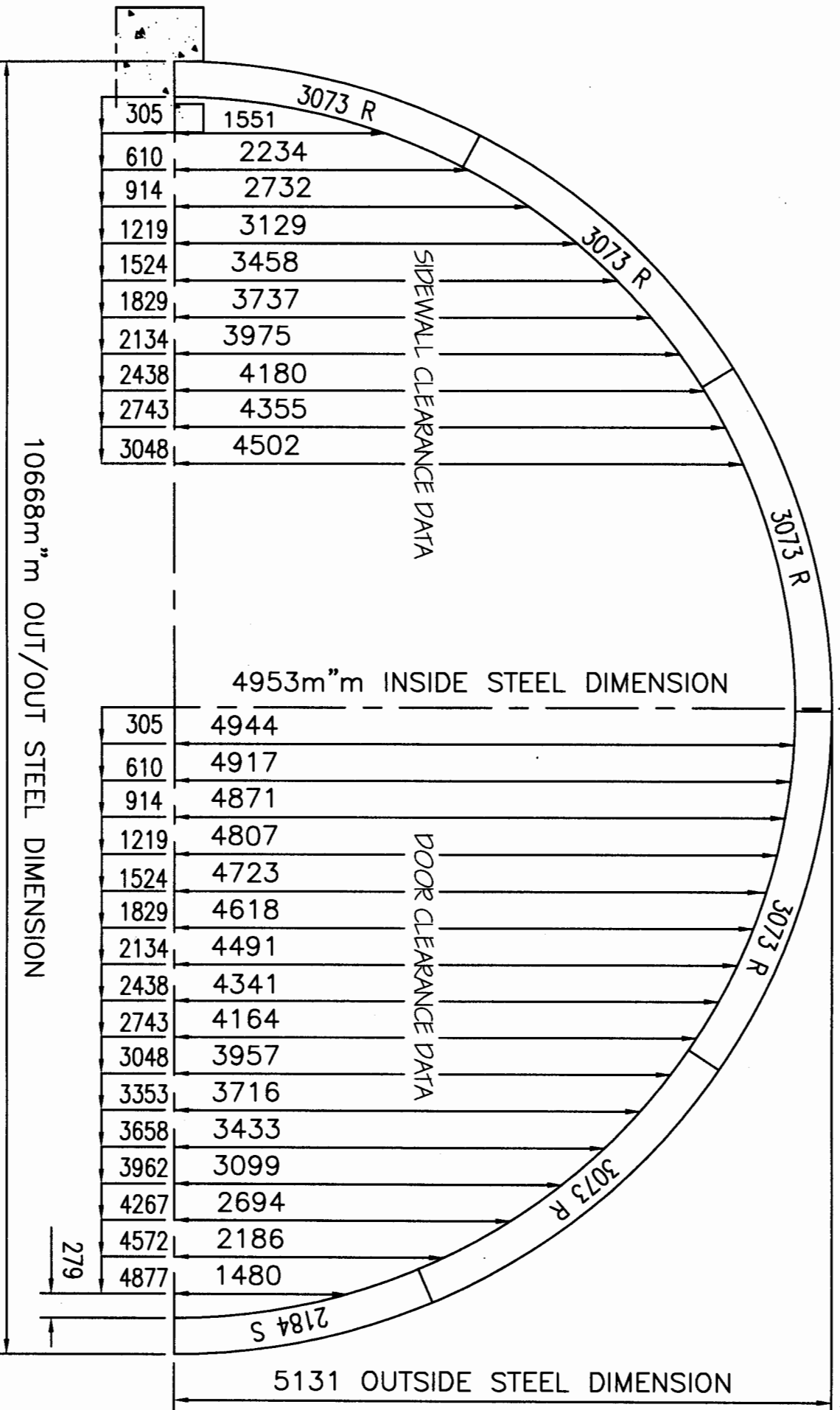
NOTE:
THE SHORT PANELS MUST BE ALTERNATED FROM
SIDE TO SIDE ON SUCCESSIVE ARCHES, TO CREATE
A STAGGERED JOINT FOR GREATER STRENGTH.

3073 m¹¹m ROOF PANELS 5
2184 m¹¹m ROOF PANELS 1

MODEL: Q35-17Millimetric

Customer Name:

Order Number:

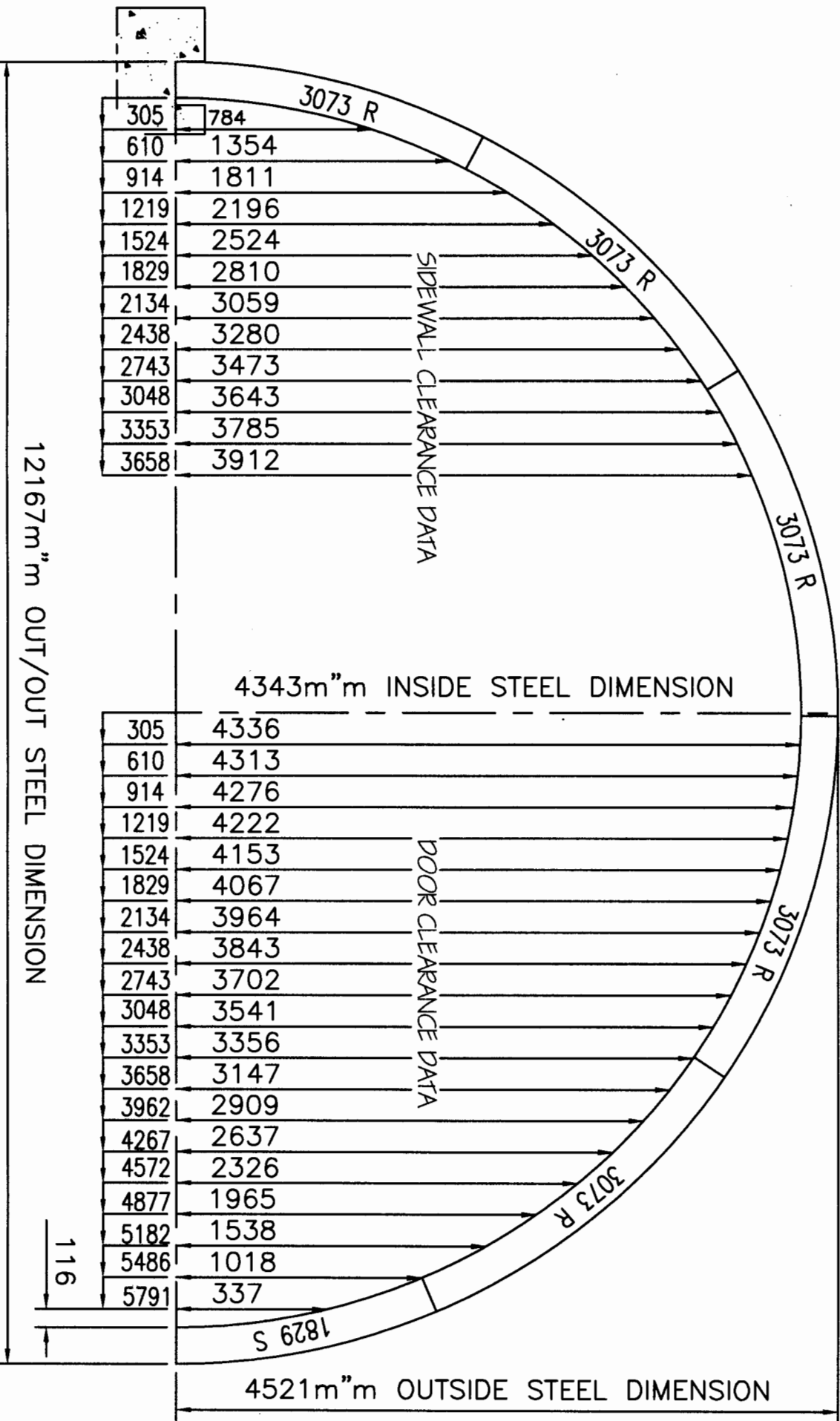


NOTE:
THE INSIDE BUILDING HEIGHT DIMENSIONS WILL
DECREASE BY 102m¹¹m WHEN USING A CONCRETE TROUGH.

NOTE:
THE SHORT PANELS MUST BE ALTERNATED FROM
SIDE TO SIDE ON SUCCESSIVE ARCHES, TO CREATE
A STAGGERED JOINT FOR GREATER STRENGTH.

3073 m¹¹m ROOF PANELS 5
1829 m¹¹m ROOF PANELS 1

MODEL: Q40-15Millimetric
Customer Name:
Order Number:

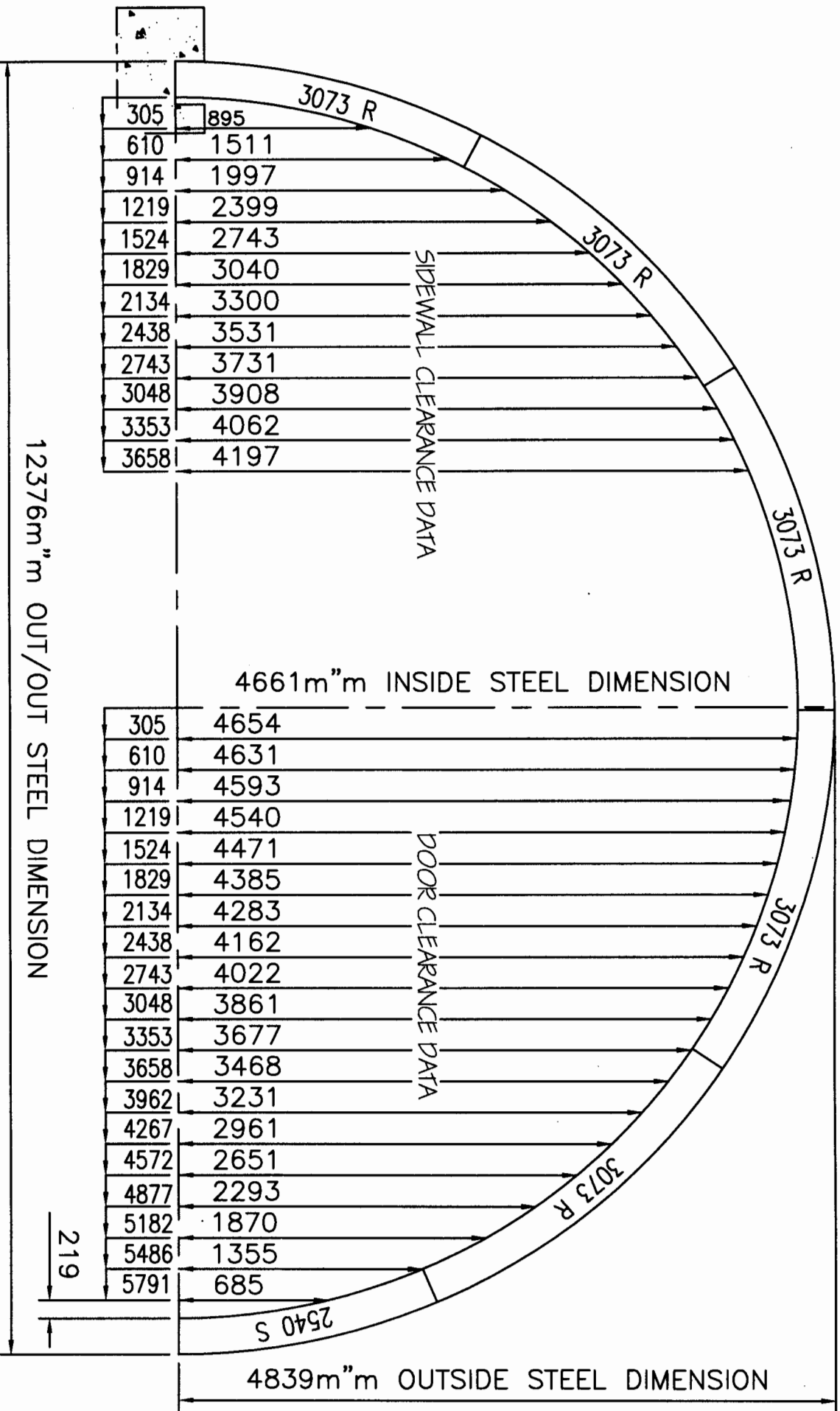


NOTE:
THE INSIDE BUILDING HEIGHT DIMENSIONS WILL
DECREASE BY 102m¹¹m WHEN USING A CONCRETE TROUGH.

NOTE:
THE SHORT PANELS MUST BE ALTERNATED FROM
SIDE TO SIDE ON SUCCESSIVE ARCHES, TO CREATE
A STAGGERED JOINT FOR GREATER STRENGTH.

3073 m¹¹m ROOF PANELS 5
2540 m¹¹m ROOF PANELS 1

MODEL: Q41-16Millimetric
Customer Name:
Order Number:

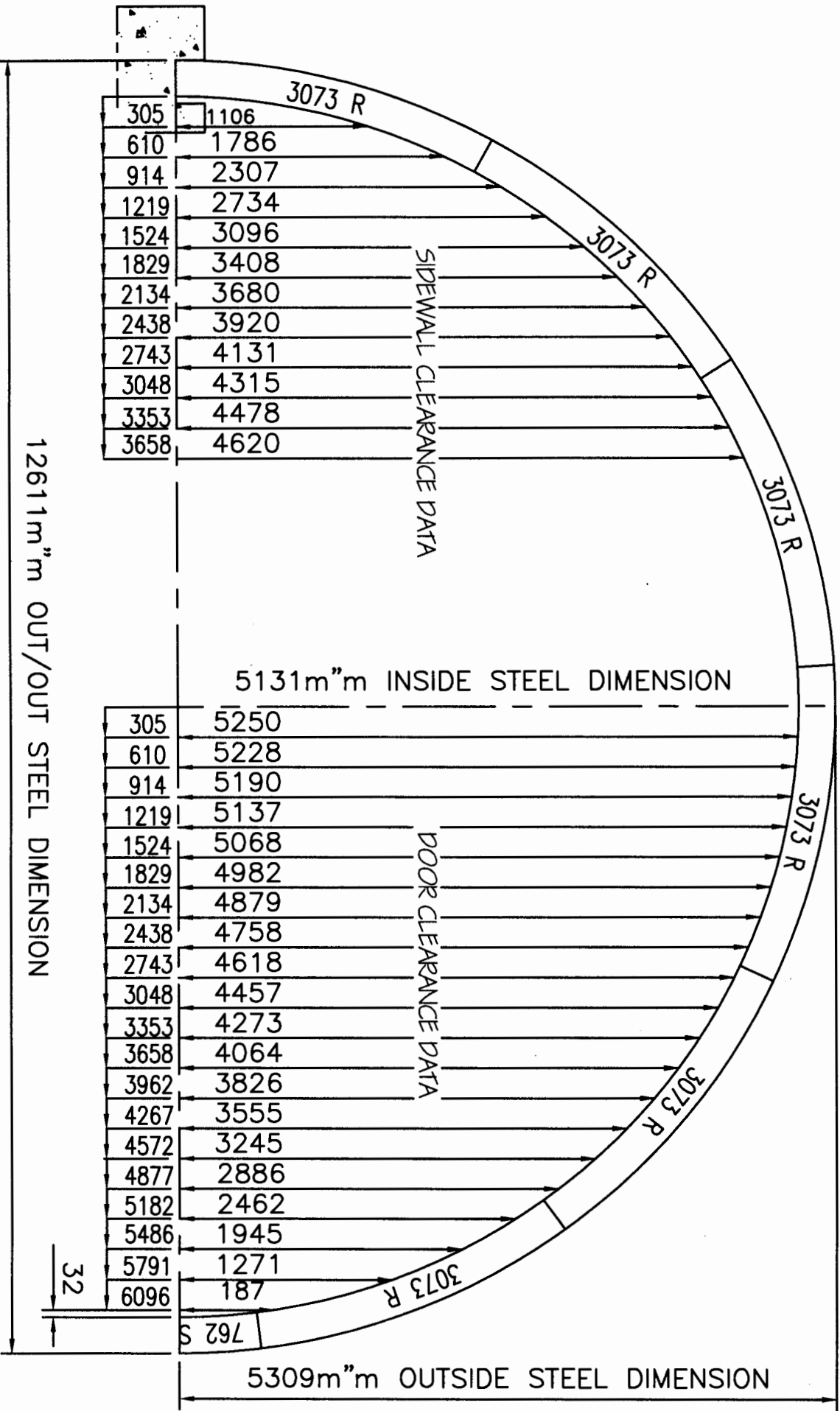


NOTE:
THE INSIDE BUILDING HEIGHT DIMENSIONS WILL
DECREASE BY 102m¹¹m WHEN USING A CONCRETE TROUGH.

NOTE:
THE SHORT PANELS MUST BE ALTERNATED FROM
SIDE TO SIDE ON SUCCESSIVE ARCHES, TO CREATE
A STAGGERED JOINT FOR GREATER STRENGTH.

3073 m¹¹m ROOF PANELS 6
762 m¹¹m ROOF PANELS 1

MODEL: Q42-17Millimetric
Customer Name:
Order Number:

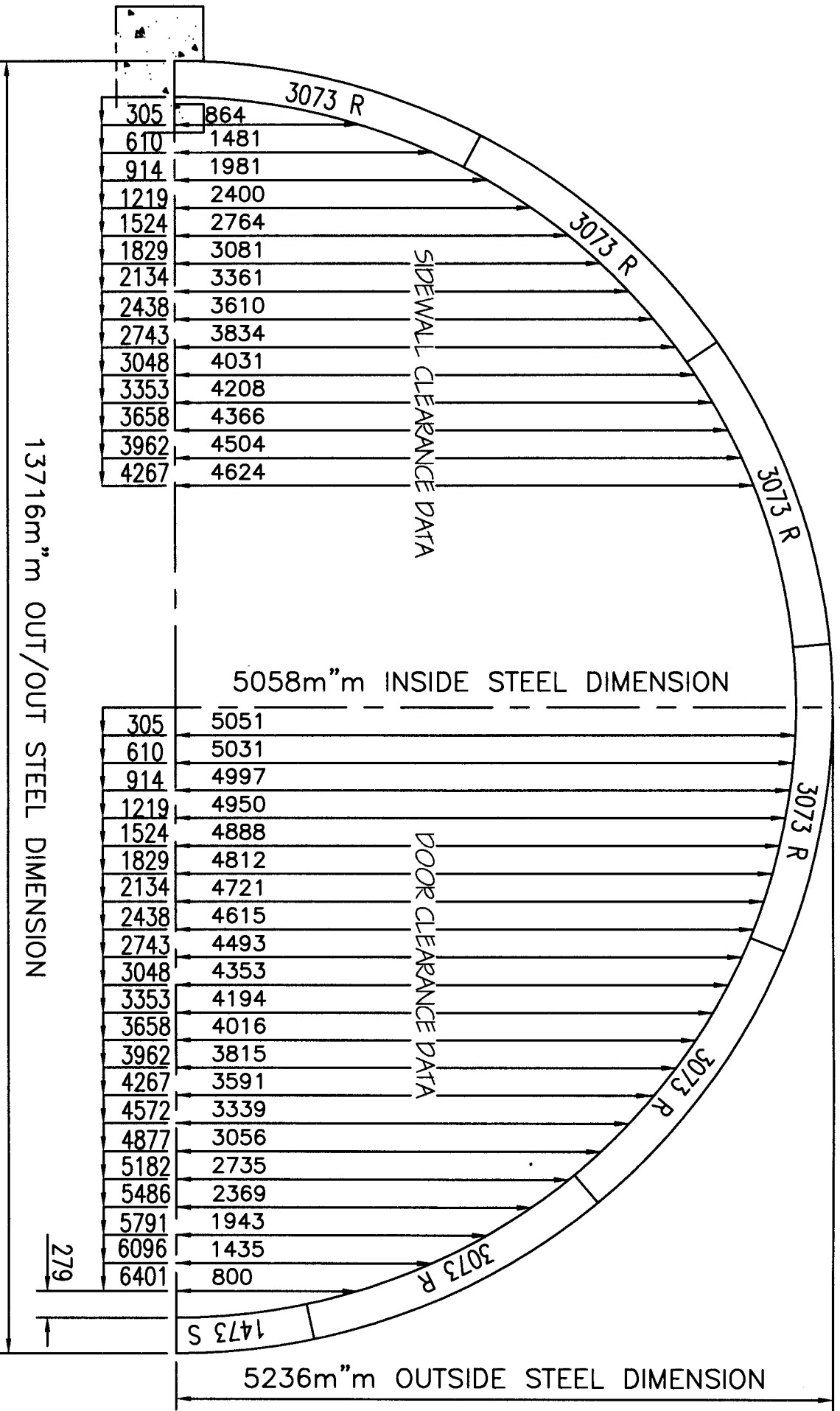


NOTE:
THE INSIDE BUILDING HEIGHT DIMENSIONS WILL
DECREASE BY 102m¹¹m WHEN USING A CONCRETE TROUGH.

NOTE:
THE SHORT PANELS MUST BE ALTERNATED FROM
SIDE TO SIDE ON SUCCESSIVE ARCHES, TO CREATE
A STAGGERED JOINT FOR GREATER STRENGTH.

3073 m''m ROOF PANELS 6
1473 m''m ROOF PANELS 1

MODEL: Q45-17Millimetric
Customer Name:
Order Number:

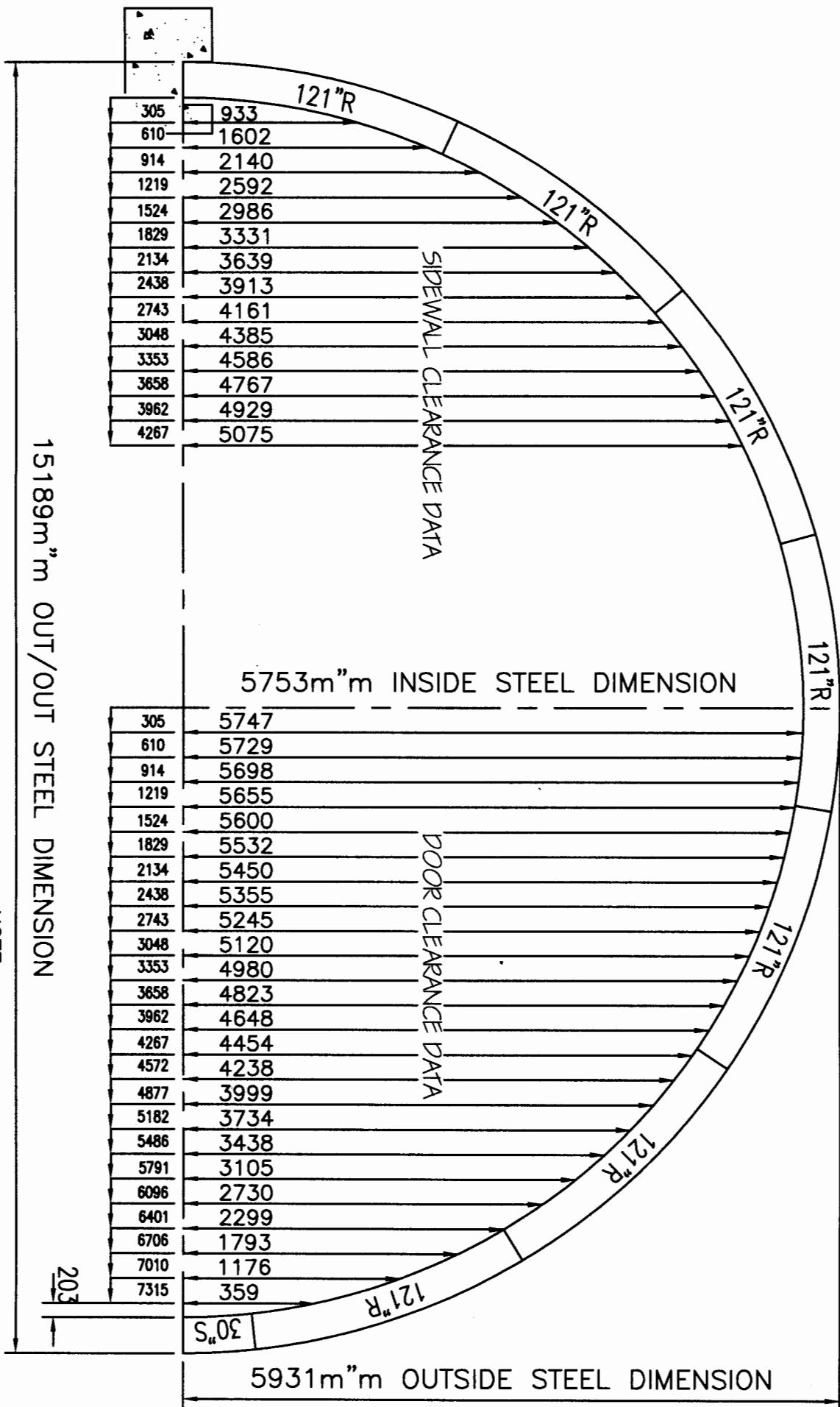


NOTE:
THE INSIDE BUILDING HEIGHT DIMENSIONS WILL
DECREASE BY 102m''m WHEN USING A CONCRETE TROUGH.

NOTE:
THE SHORT PANELS MUST BE ALTERNATED FROM
SIDE TO SIDE ON SUCCESSIVE ARCHES, TO CREATE
A STAGGERED JOINT FOR GREATER STRENGTH.

3075m¹¹m ROOF PANELS 7
762m¹¹m ROOF PANELS 1

MODEL: Q50-19 Millimetric
Customer Name:
Order Number:

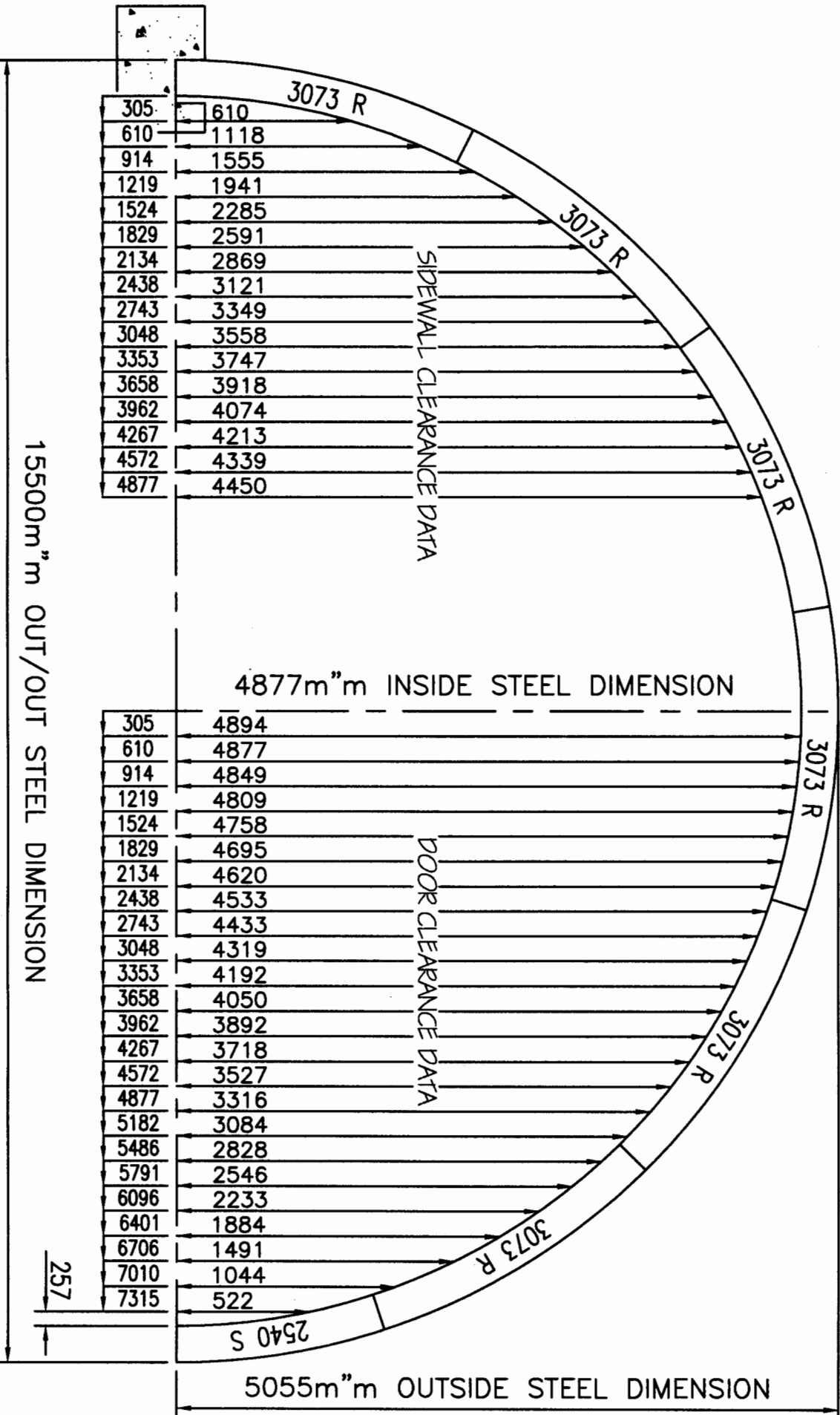


NOTE:
THE INSIDE BUILDING HEIGHT DIMENSIONS WILL
DECREASE BY 102m¹¹m WHEN USING A CONCRETE TROUGH.

NOTE:
THE SHORT PANELS MUST BE ALTERNATED FROM
SIDE TO SIDE ON SUCCESSIVE ARCHES, TO CREATE
A STAGGERED JOINT FOR GREATER STRENGTH.

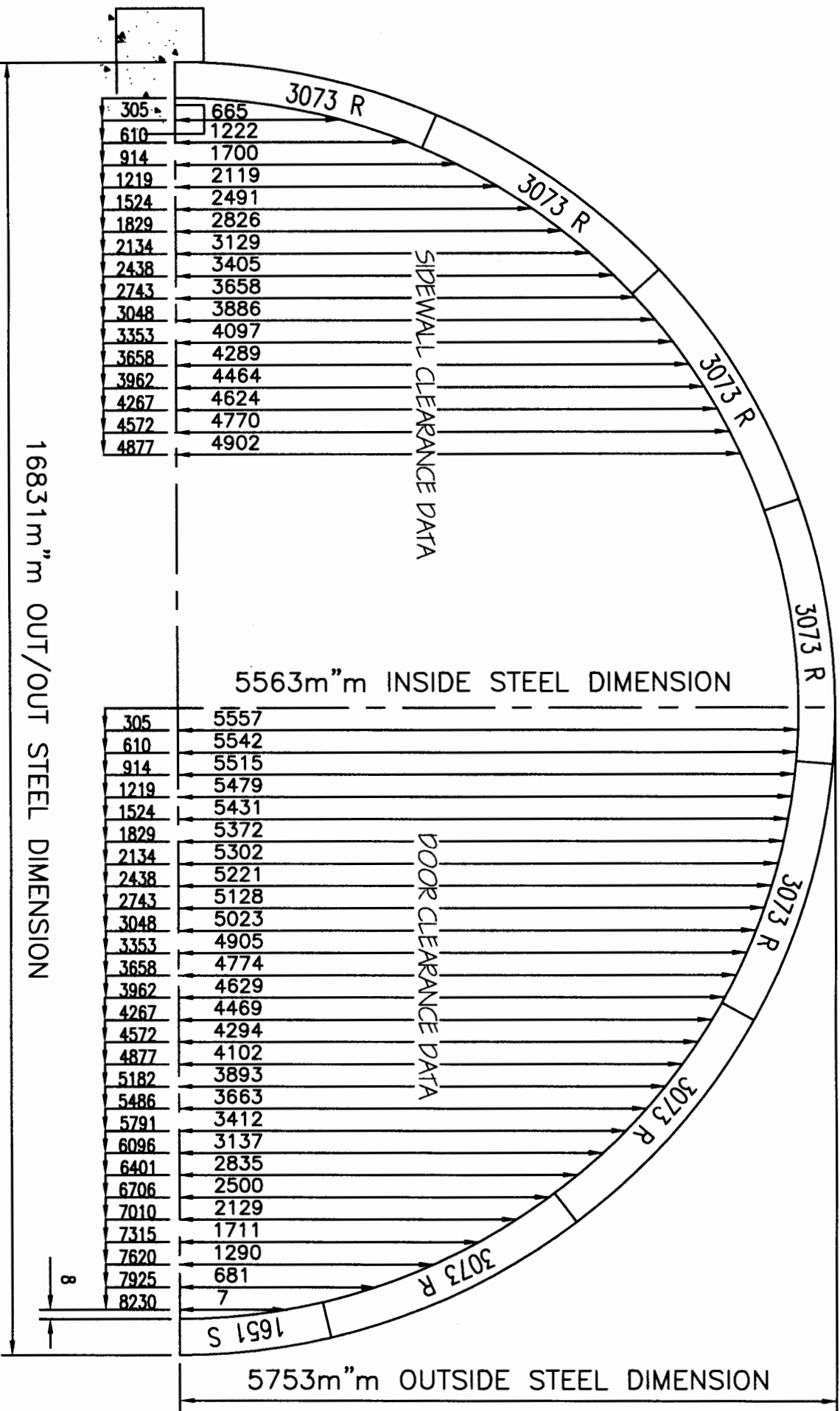
3073m"m ROOF PANELS 6
2540m"m ROOF PANELS 1

MODEL: Q51-17 Millimetric
Customer Name:
Order Number:



NOTE:
THE INSIDE BUILDING HEIGHT DIMENSIONS WILL
DECREASE BY 102m"m WHEN USING A CONCRETE TROUGH.

NOTE:
THE SHORT PANELS MUST BE ALTERNATED FROM
SIDE TO SIDE ON SUCCESSIVE ARCHES, TO CREATE
A STAGGERED JOINT FOR GREATER STRENGTH.

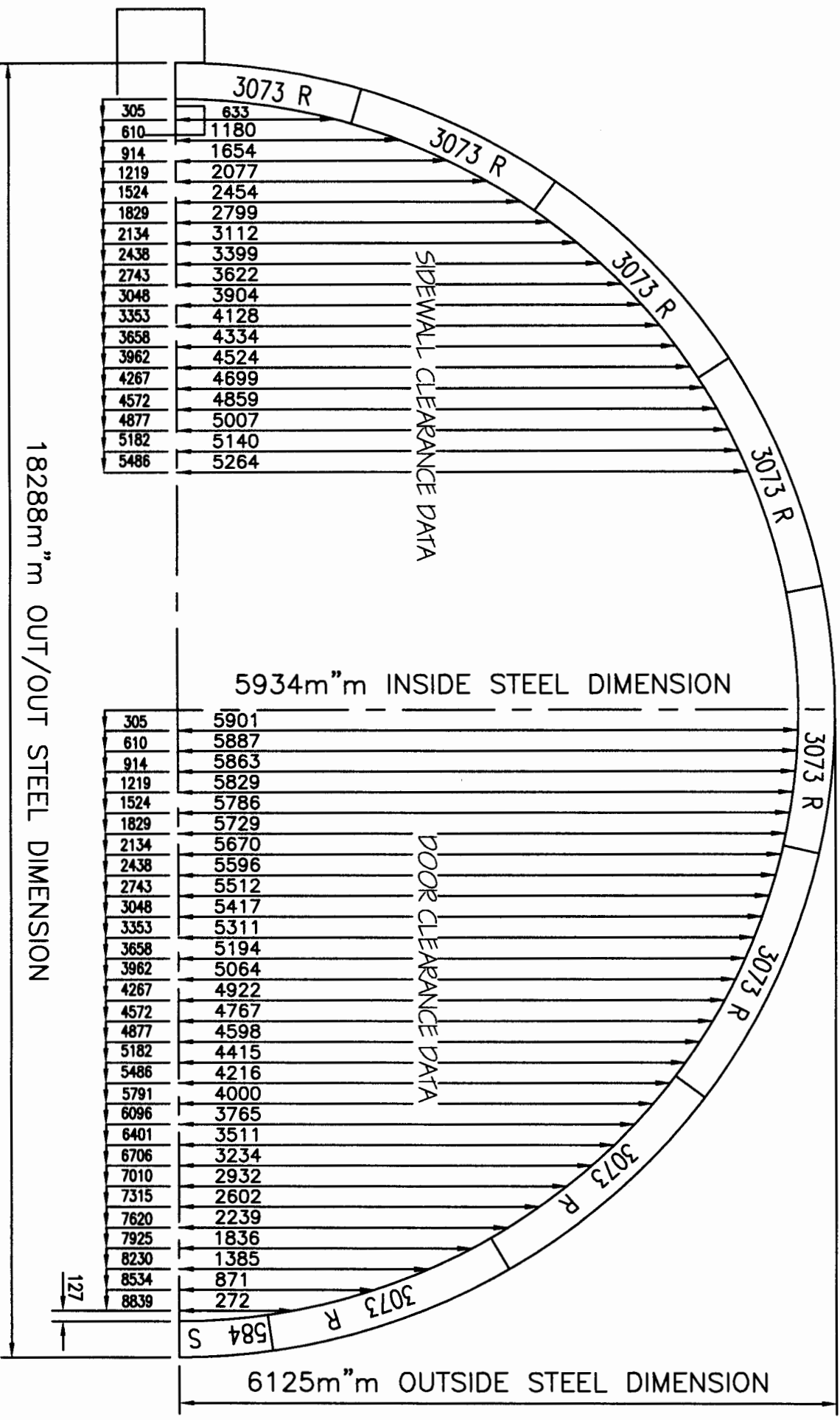


NOTE:
THE INSIDE BUILDING HEIGHT DIMENSIONS WILL
DECREASE BY 102m"m WHEN USING A CONCRETE TROUGH.

NOTE:
THE SHORT PANELS MUST BE ALTERNATED FROM
SIDE TO SIDE ON SUCCESSIVE ARCHES, TO CREATE
A STAGGERED JOINT FOR GREATER STRENGTH.

3073 m¹¹m ROOF PANELS 8
584 m¹¹m ROOF PANELS 1

MODEL: Q60-20 Millimetric
Customer Name:
Order Number:

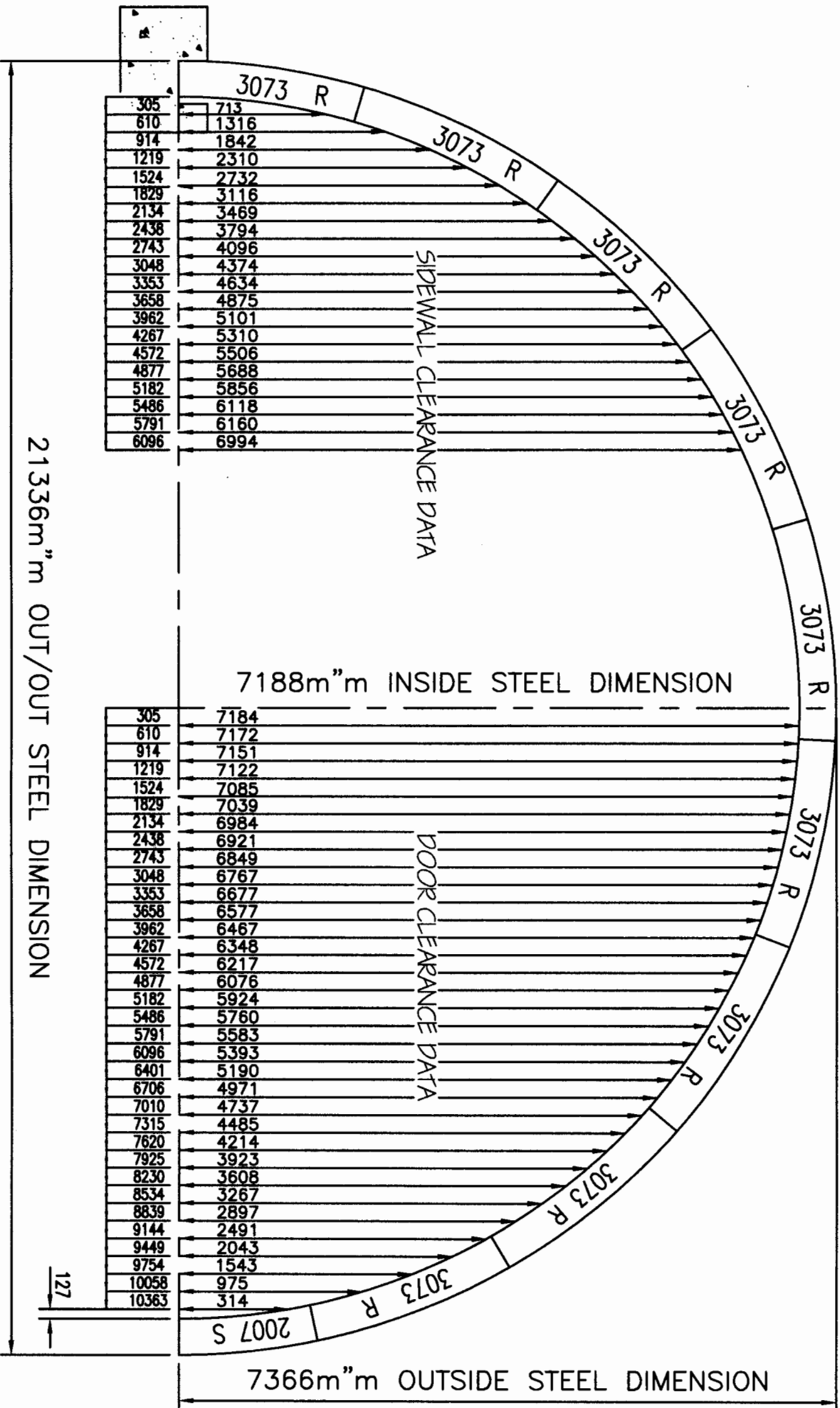


NOTE:
THE INSIDE BUILDING HEIGHT DIMENSIONS WILL
DECREASE BY 102m"m WHEN USING A CONCRETE TROUGH.

NOTE:
THE SHORT PANELS MUST BE ALTERNATED FROM
SIDE TO SIDE ON SUCCESSIVE ARCHES, TO CREATE
A STAGGERED JOINT FOR GREATER STRENGTH.

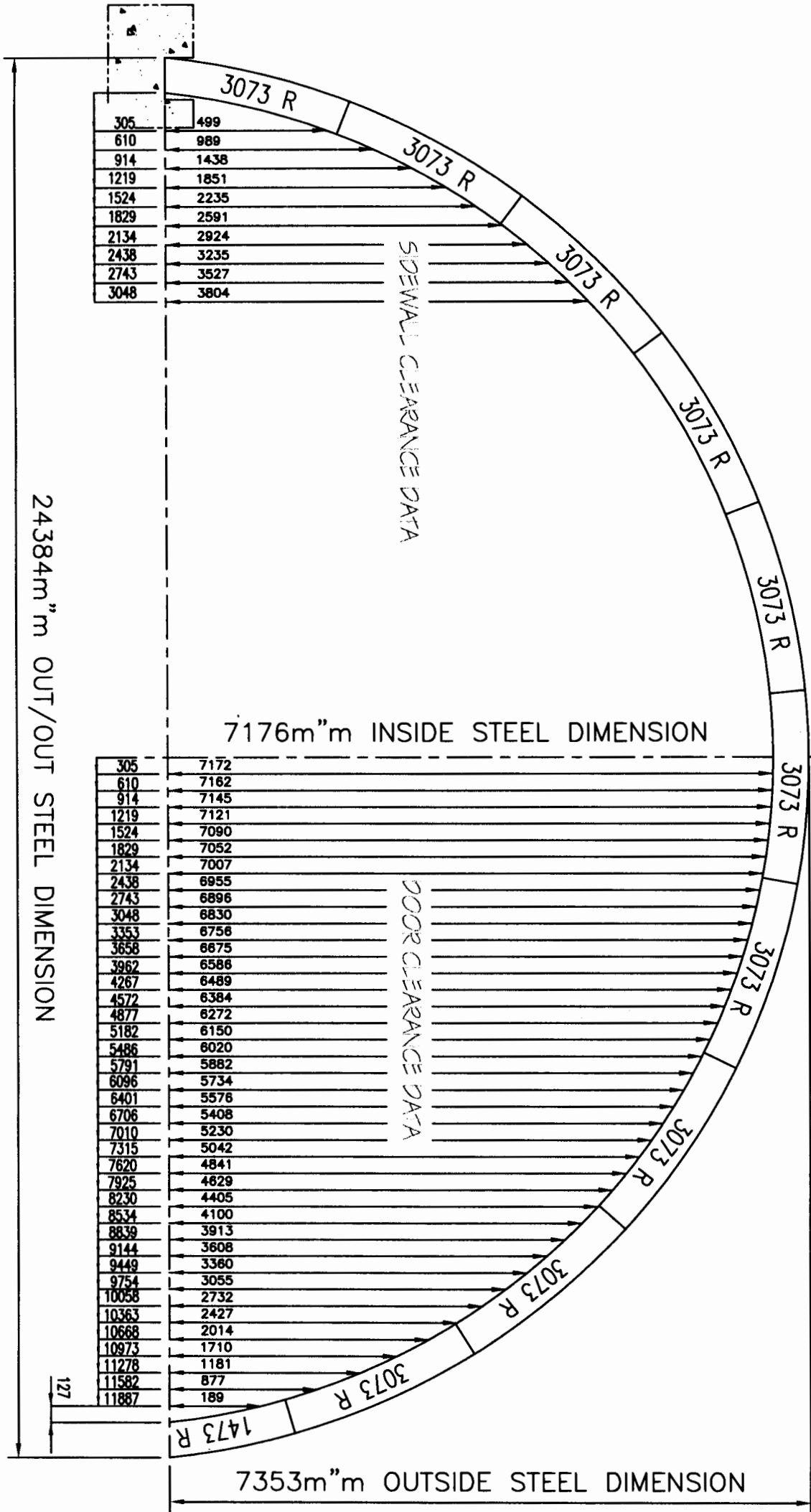
3073 m¹m ROOF PANELS 9
2007 m¹m ROOF PANELS 1

MODEL: Q70-24 Millimetric
Customer Name:
Order Number:



OVERHEAD DOOR HEIGHT 4267m" X 5486m" W
SLIDING DOOR HEIGHT 4267m" X 755m" W

3073m" ROOF PANELS
1473m" ROOF PANELS



NOTE:
THE INSIDE BUILDING HEIGHT DIMENSIONS WILL
DECREASE BY 102m" WHEN USING A CONCRETE TROUGH.

MODEL: Q80-24 M

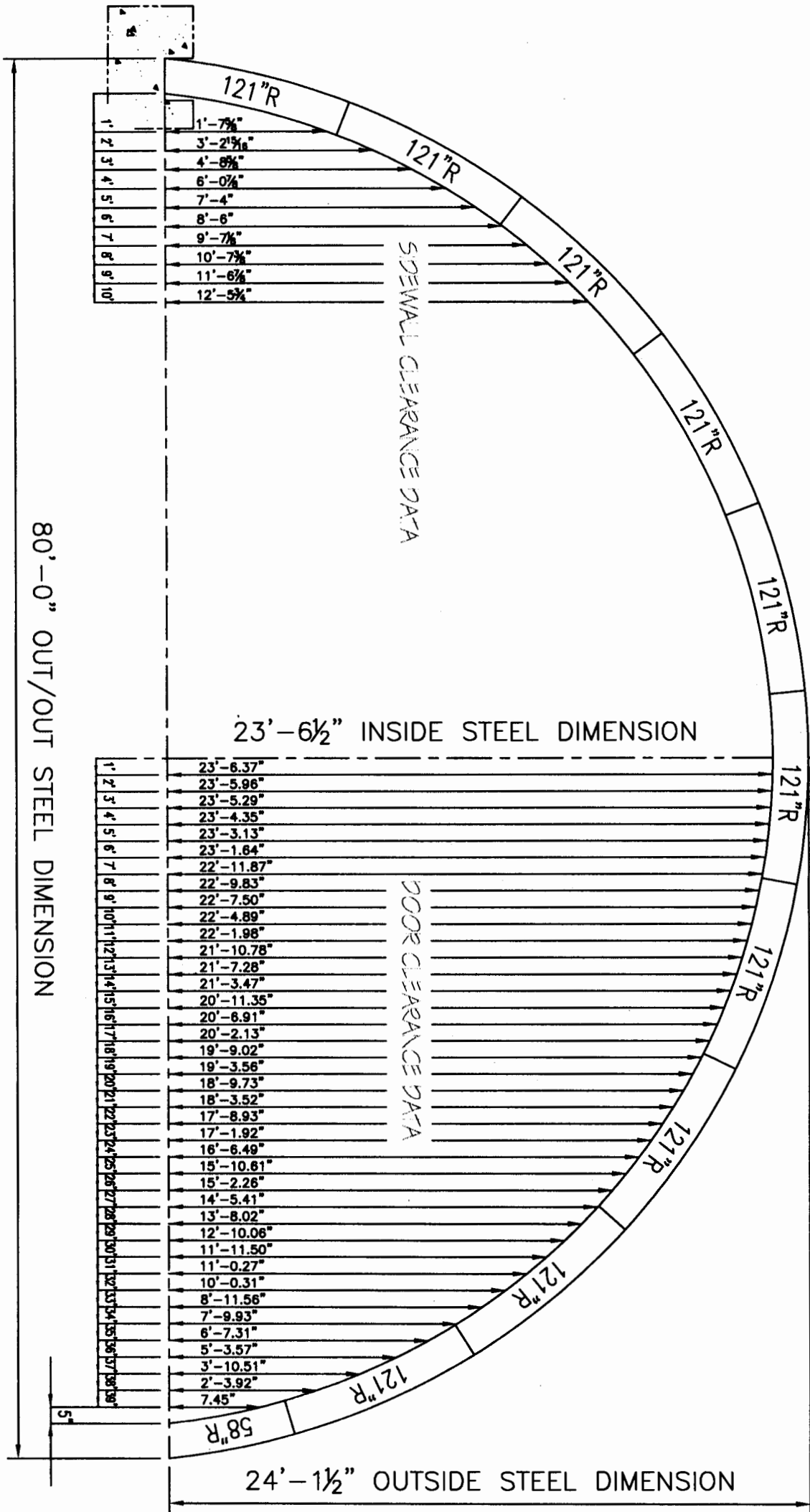
DATE: 2/17/04

SCALE: NONE

OVERHEAD DOOR HEIGHT
SLIDING DOOR HEIGHT

4' X 8' W
4' X 24' W

(2') ROOF PANELS
(58') ROOF PANELS



NOTE:
THE INSIDE BUILDING HEIGHT DIMENSIONS WILL
DECREASE BY 4" WHEN USING A CONCRETE TROUGH.

MODEL: Q80-24

DATE: 2/17/04

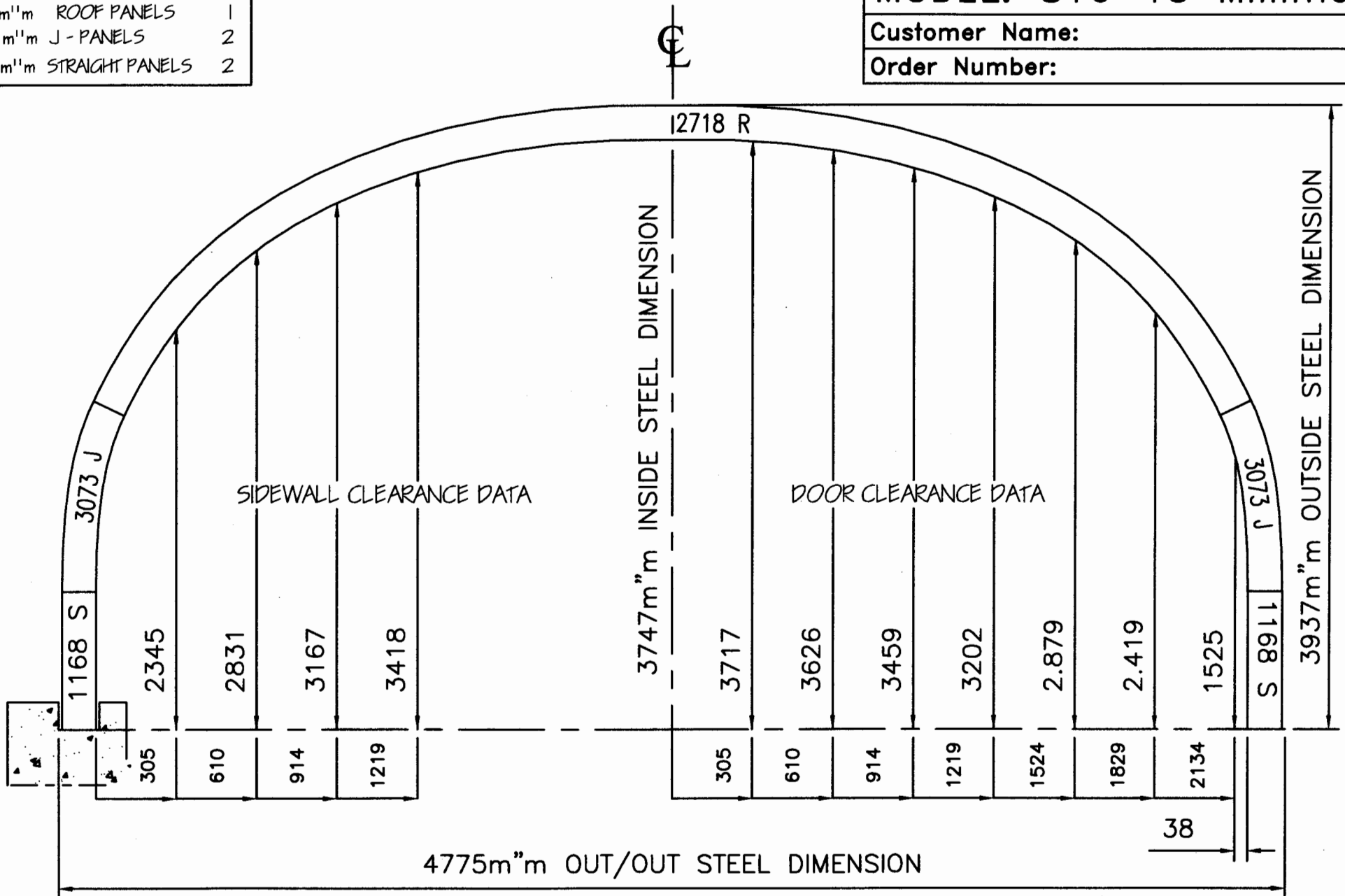
SCALE: NONE

3073 m''m ROOF PANELS	0
2718 m''m ROOF PANELS	1
3073 m''m J - PANELS	2
1168 m''m STRAIGHT PANELS	2

MODEL: S16-13 Millimetric

Customer Name:

Order Number:



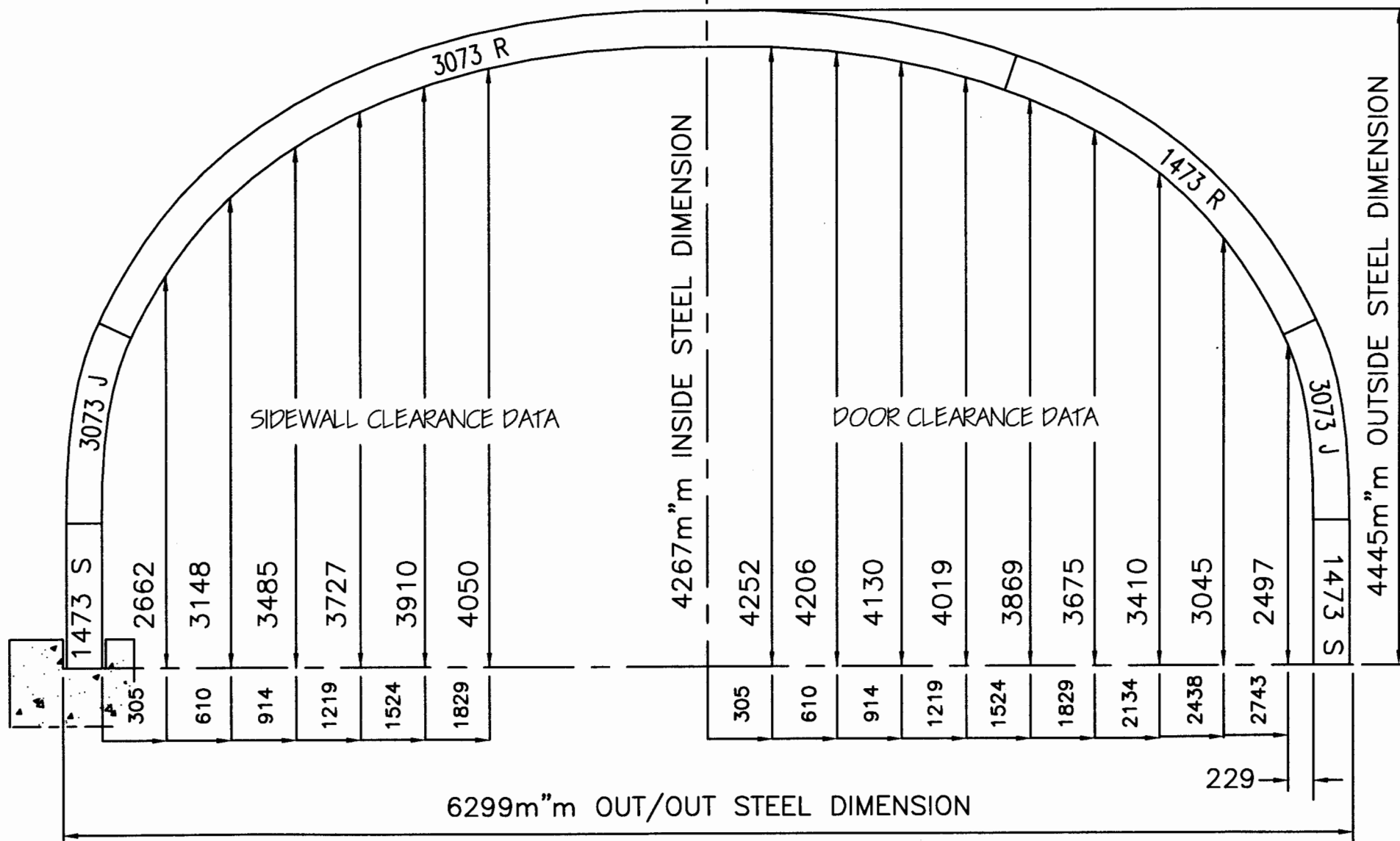
NOTE:
THE INSIDE BUILDING HEIGHT DIMENSIONS WILL
DECREASE BY 102m''m WHEN USING A CONCRETE TROUGH.

3073 m"m ROOF PANELS	1
1473 m"m ROOF PANELS	1
3073 m"m J - PANELS	2
1473 m"m STRAIGHT PANELS	2

MODEL: S20-14 Millimetric

Customer Name:

Order Number:

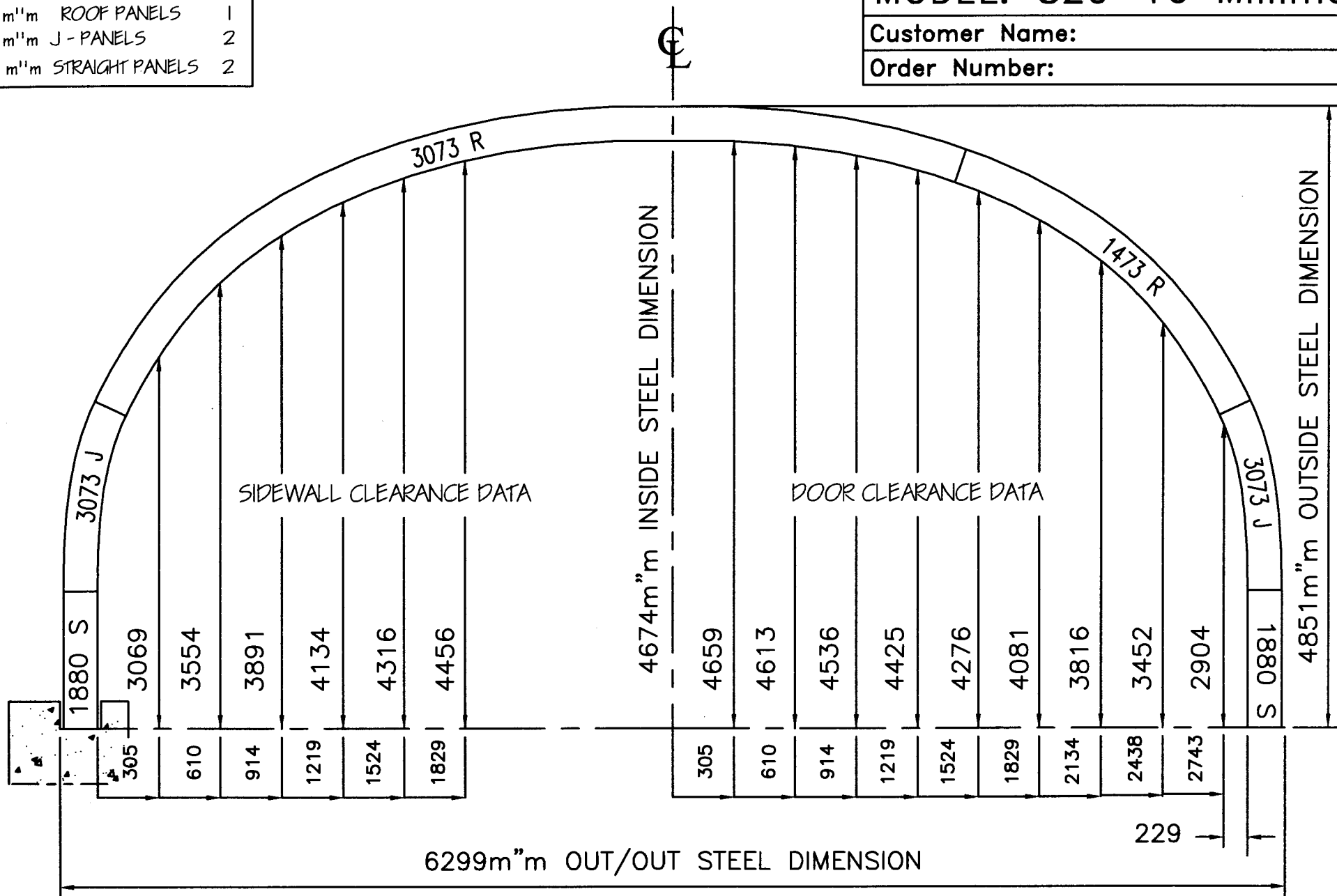


NOTE:
THE INSIDE BUILDING HEIGHT DIMENSIONS WILL
DECREASE BY 102m"m WHEN USING A CONCRETE TROUGH.

NOTE:
THE SHORT PANELS MUST BE ALTERNATED FROM
SIDE TO SIDE ON SUCCESSIVE ARCHES, TO CREATE
A STAGGERED JOINT FOR GREATER STRENGTH.

3073 m''m ROOF PANELS	1
1473 m''m ROOF PANELS	1
3073 m''m J - PANELS	2
1880 m''m STRAIGHT PANELS	2

MODEL: S20-16 Millimetric
Customer Name:
Order Number:



NOTE:
 THE INSIDE BUILDING HEIGHT DIMENSIONS WILL
 DECREASE BY 102m''m WHEN USING A CONCRETE TROUGH.

NOTE:
 THE SHORT PANELS MUST BE ALTERNATED FROM
 SIDE TO SIDE ON SUCCESSIVE ARCHES, TO CREATE
 A STAGGERED JOINT FOR GREATER STRENGTH.

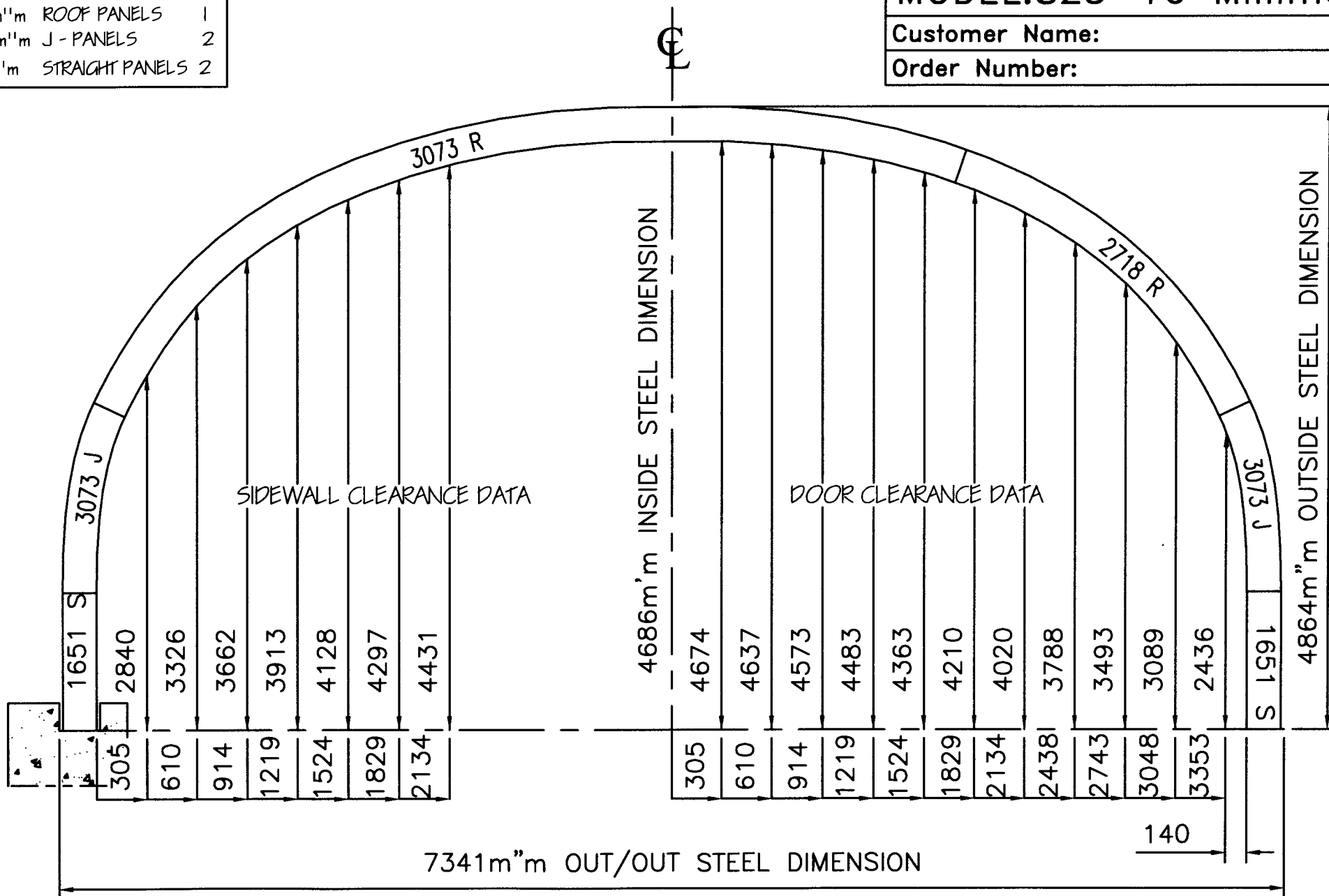
NOTE:
THE SHORT PANELS MUST BE ALTERNATED FROM
SIDE TO SIDE ON SUCCESSIVE ARCHES, TO CREATE
A STAGGERED JOINT FOR GREATER STRENGTH.

3073m''m ROOF PANELS	1
2718m''m ROOF PANELS	1
3073m''m J - PANELS	2
1651m''m STRAIGHT PANELS	2

MODEL:S25-16 Millimetric

Customer Name:

Order Number:



NOTE:
THE INSIDE BUILDING HEIGHT DIMENSIONS WILL
DECREASE BY 102m''m WHEN USING A CONCRETE TROUGH.

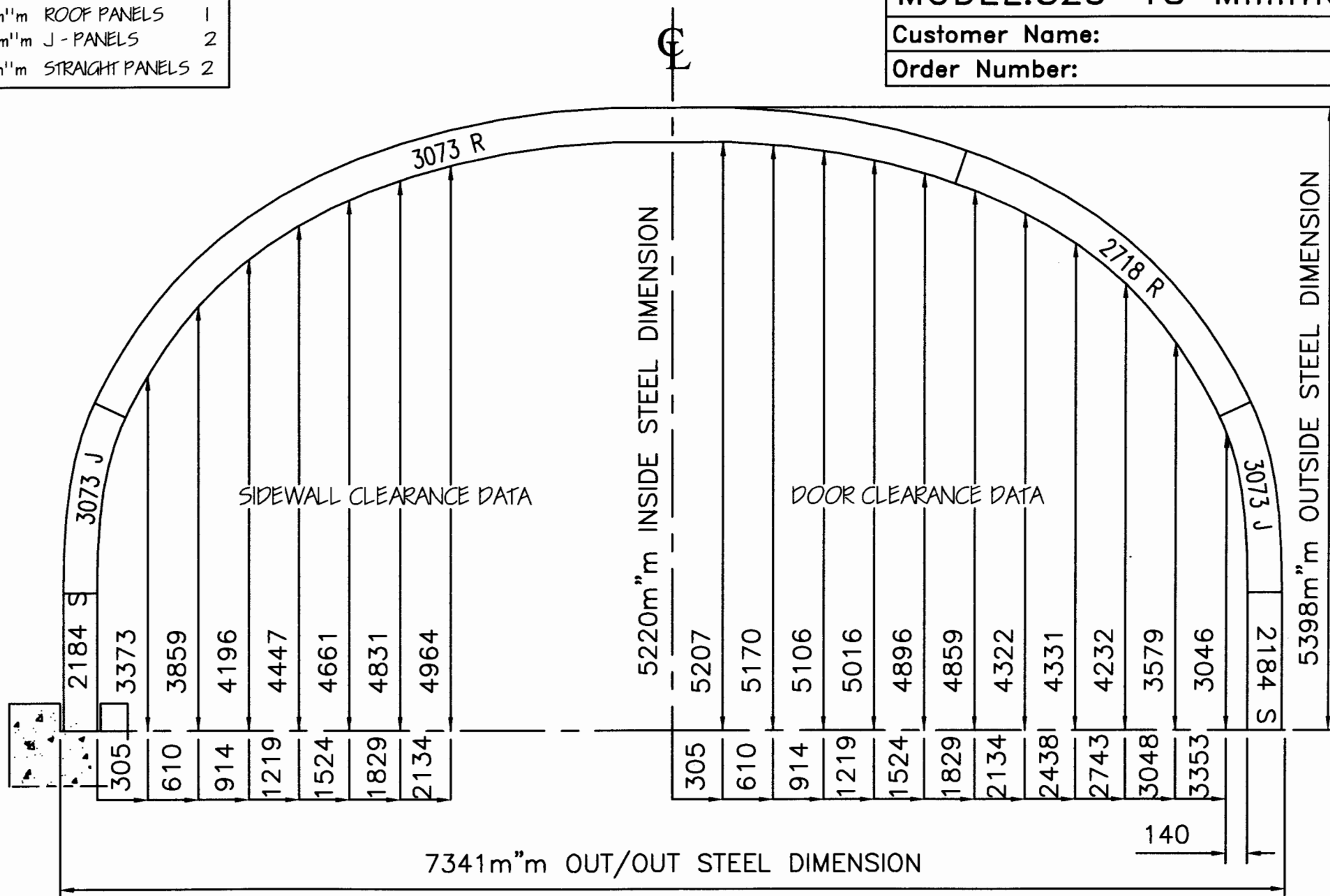
NOTE:
THE SHORT PANELS MUST BE ALTERNATED FROM
SIDE TO SIDE ON SUCCESSIVE ARCHES, TO CREATE
A STAGGERED JOINT FOR GREATER STRENGTH.

3073m''m ROOF PANELS	1
2718m''m ROOF PANELS	1
3073m''m J - PANELS	2
2184m''m STRAIGHT PANELS	2

MODEL:S25-18 Millimetric

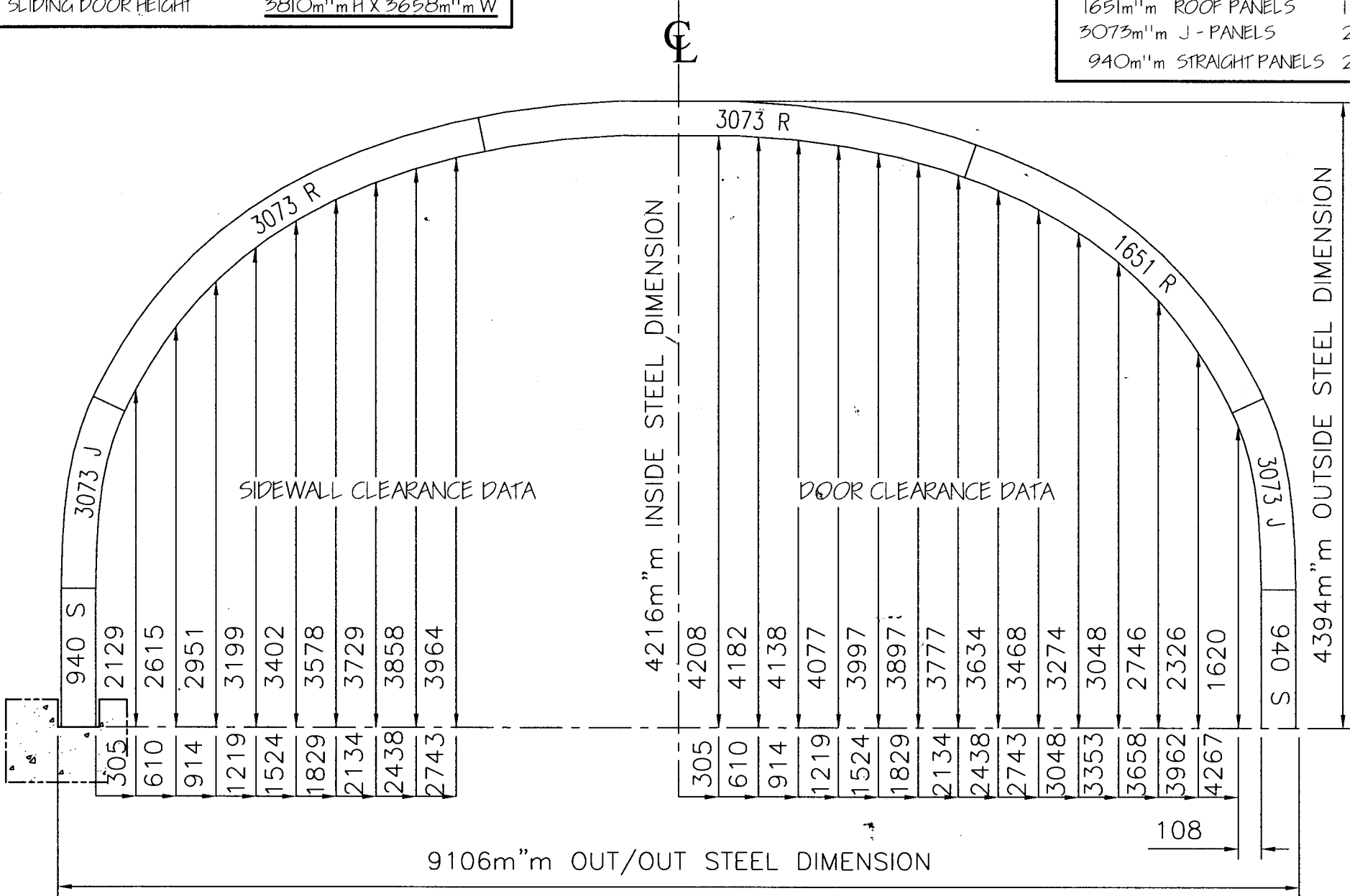
Customer Name:

Order Number:



OVERHEAD DOOR HEIGHT 3048m''m H X 3048m''m W
 SLIDING DOOR HEIGHT 3810m''m H X 3658m''m W

3073m''m ROOF PANELS 2
 1651m''m ROOF PANELS 1
 3073m''m J - PANELS 2
 940m''m STRAIGHT PANELS 2



NOTE:
 INSIDE BUILDING DIMENSIONS WILL DECREASE
 BY 102m''m WHEN USING A CONCRETE TROUGH.

MODEL: S30-14 M

DATE : 12/11/02

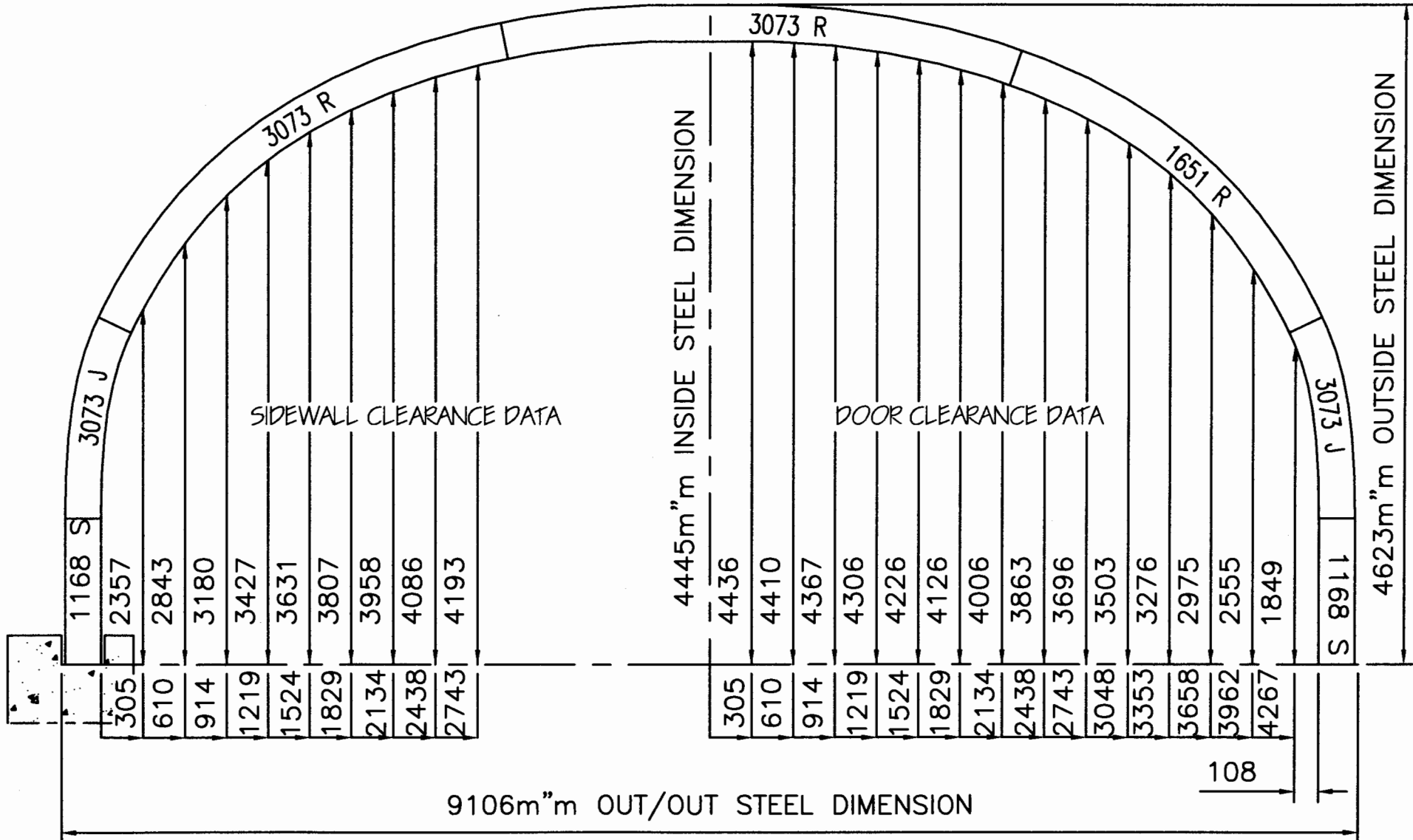
SCALE : NONE

3073m''m ROOF PANELS	2
1651m''m ROOF PANELS	1
3073m''m J - PANELS	2
1168m''m STRAIGHT PANELS	2

MODEL:S30-15Millimetric

Customer Name:

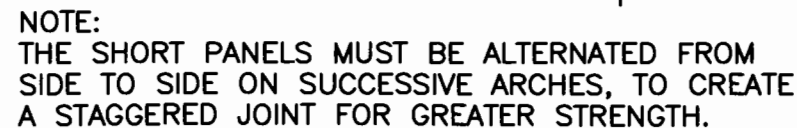
Order Number:



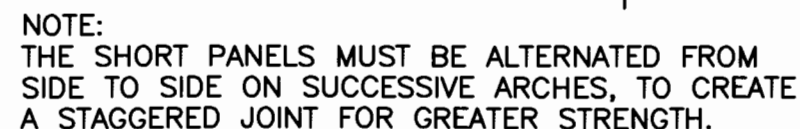
NOTE:
THE INSIDE BUILDING HEIGHT DIMENSIONS WILL
DECREASE BY 102m''m WHEN USING A CONCRETE TROUGH.

NOTE:
THE SHORT PANELS MUST BE ALTERNATED FROM
SIDE TO SIDE ON SUCCESSIVE ARCHES, TO CREATE
A STAGGERED JOINT FOR GREATER STRENGTH.

MODEL:S30-16Millimetric
Customer Name:
Order Number:



MODEL:S30-17Millimetric
Customer Name:
Order Number:

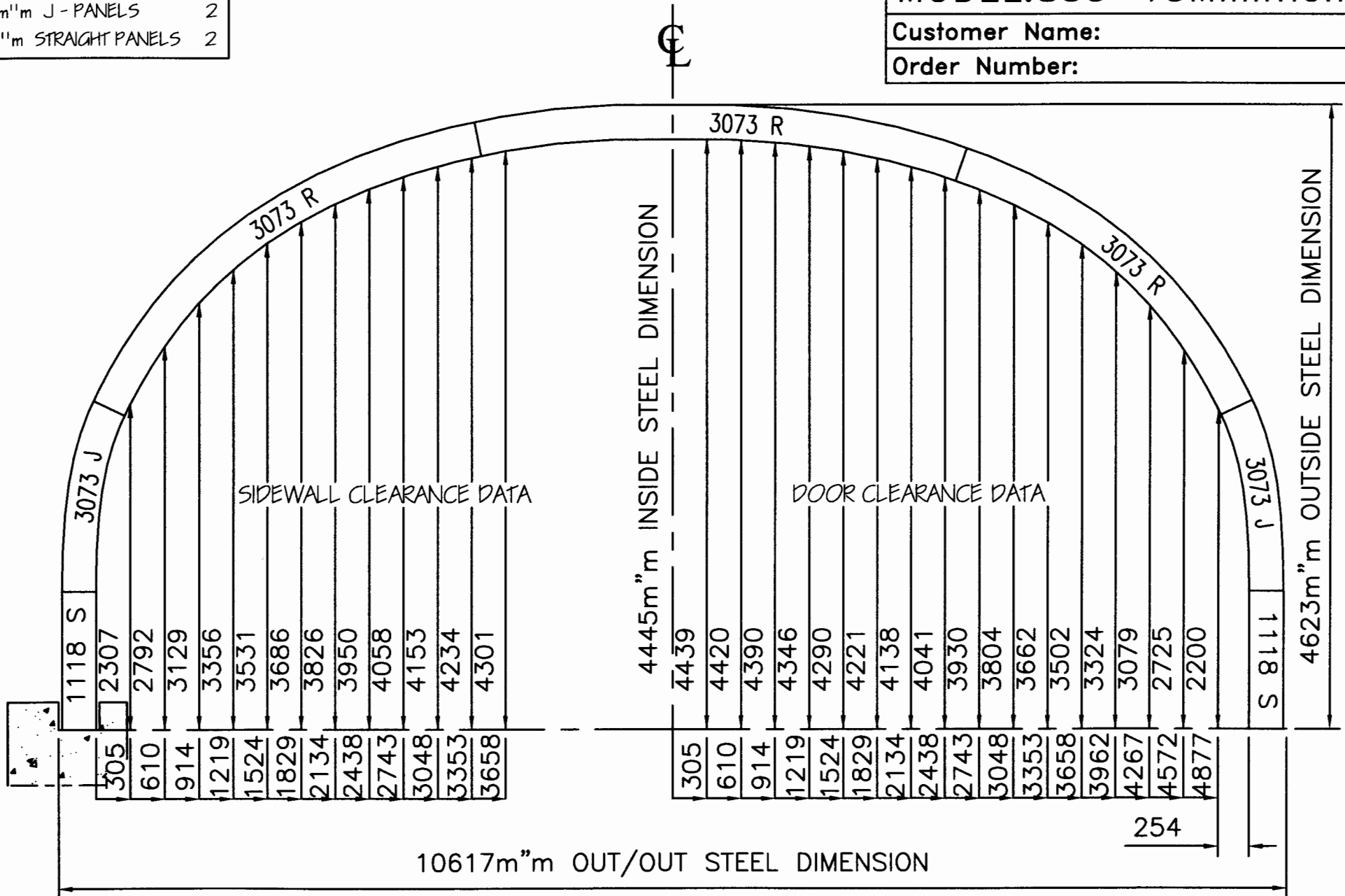


3073m"m ROOF PANELS	3
3073m"m J - PANELS	2
1118m"m STRAIGHT PANELS	2

MODEL:S35-15Millimetric

Customer Name:

Order Number:



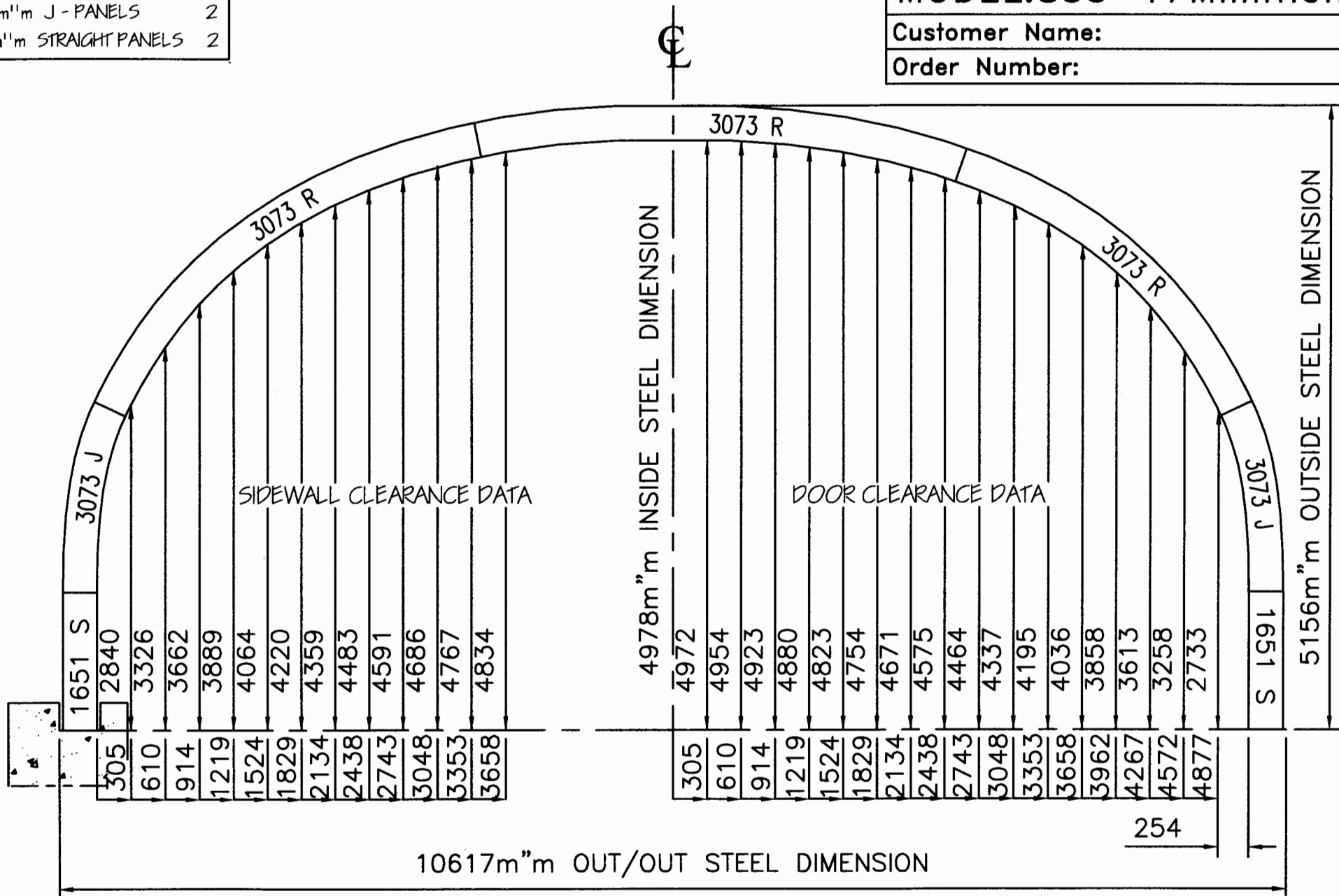
NOTE:
THE INSIDE BUILDING HEIGHT DIMENSIONS WILL
DECREASE BY 102m"m WHEN USING A CONCRETE TROUGH.

3073m''m ROOF PANELS	3
3073m''m J - PANELS	2
1651m''m STRAIGHT PANELS	2

MODEL:S35-17Millimetric

Customer Name:

Order Number:



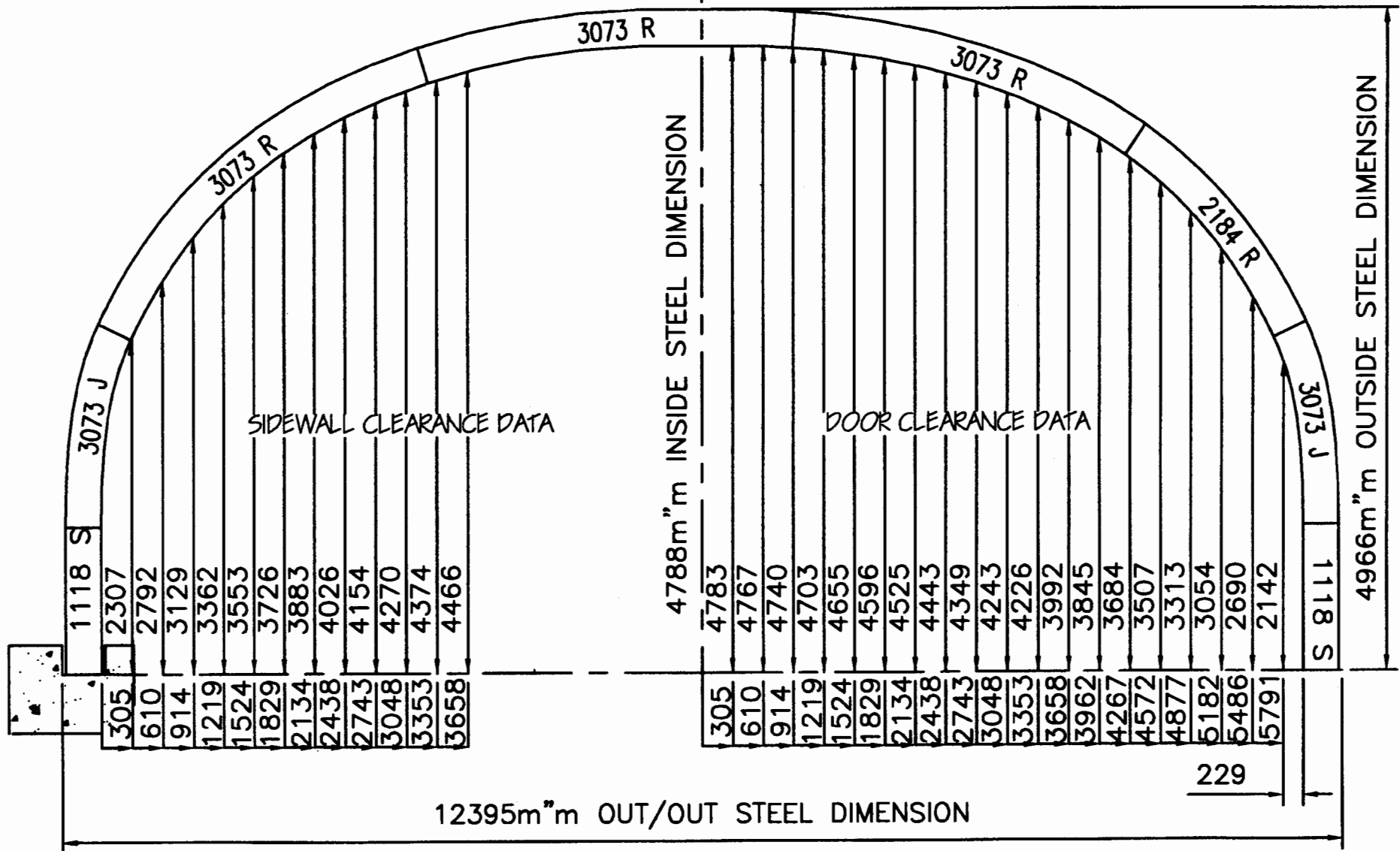
NOTE:
THE INSIDE BUILDING HEIGHT DIMENSIONS WILL
DECREASE BY 102m''m WHEN USING A CONCRETE TROUGH.

3073m''m ROOF PANELS	3
2184m''m ROOF PANELS	1
3073m''m J - PANELS	2
1118m''m STRAIGHT PANELS	2

MODEL:S40-16Millimetric

Customer Name:

Order Number:



NOTE:
THE INSIDE BUILDING HEIGHT DIMENSIONS WILL
DECREASE BY 102m''m WHEN USING A CONCRETE TROUGH.

NOTE:
THE SHORT PANELS MUST BE ALTERNATED FROM
SIDE TO SIDE ON SUCCESSIVE ARCHES, TO CREATE
A STAGGERED JOINT FOR GREATER STRENGTH.

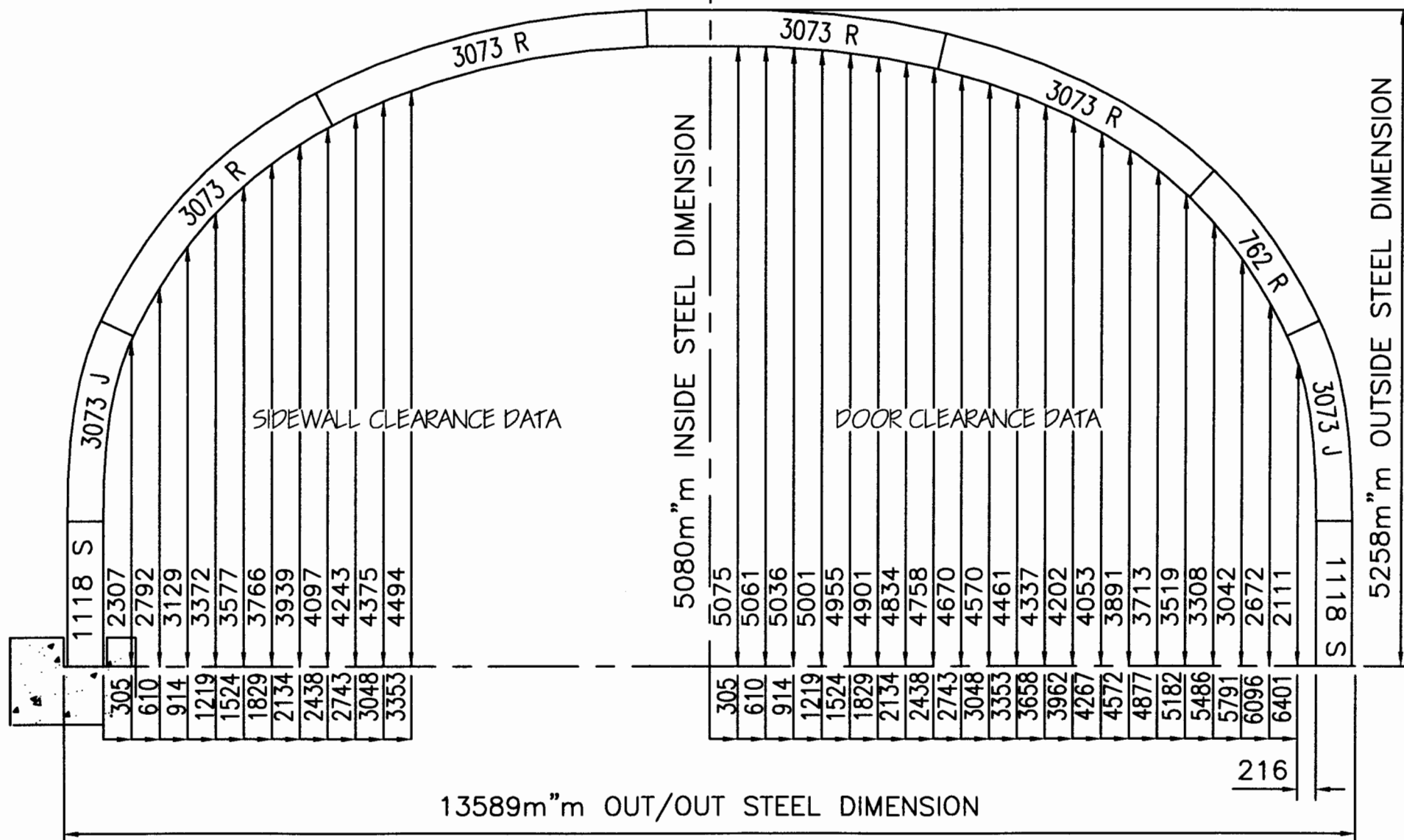
NOTE:
THE SHORT PANELS MUST BE ALTERNATED FROM
SIDE TO SIDE ON SUCCESSIVE ARCHES, TO CREATE
A STAGGERED JOINT FOR GREATER STRENGTH.

3073m''m ROOF PANELS	4
762m''m ROOF PANELS	1
3073m''m J - PANELS	2
1118 m''m STRAIGHT PANELS	2

MODEL: S45-17Millimetric

Customer Name:

Order Number:



NOTE:
THE INSIDE BUILDING HEIGHT DIMENSIONS WILL
DECREASE BY 102m''m WHEN USING A CONCRETE TROUGH.

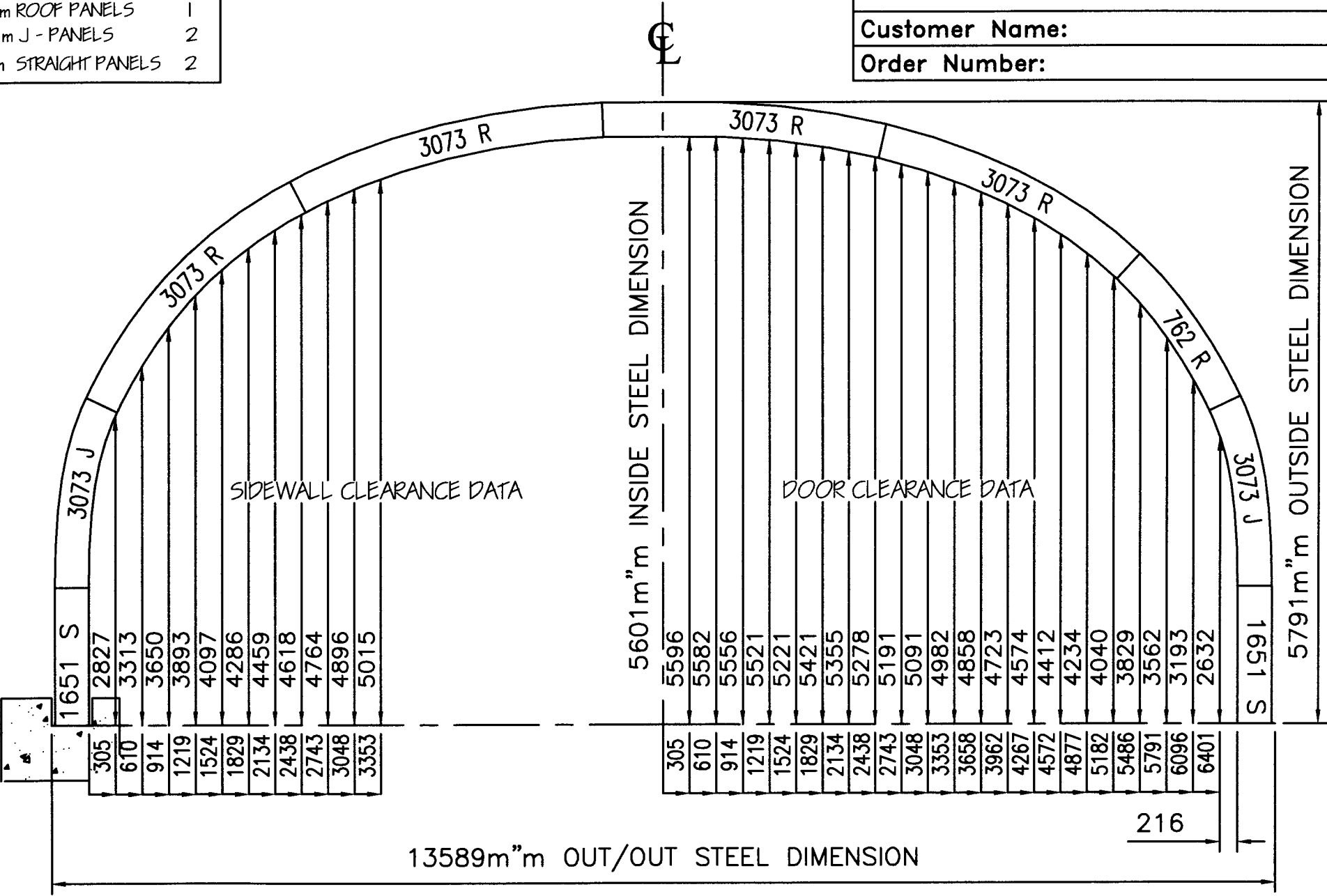
NOTE:
THE SHORT PANELS MUST BE ALTERNATED FROM
SIDE TO SIDE ON SUCCESSIVE ARCHES, TO CREATE
A STAGGERED JOINT FOR GREATER STRENGTH.

3073 m''m ROOF PANELS	4
762 m''m ROOF PANELS	1
3073 m''m J - PANELS	2
1651 m''m STRAIGHT PANELS	2

MODEL: S45-19 Millimetric

Customer Name:

Order Number:



NOTE:
THE INSIDE BUILDING HEIGHT DIMENSIONS WILL
DECREASE BY 102m''m WHEN USING A CONCRETE TROUGH.

NOTE:
THE SHORT PANELS MUST BE ALTERNATED FROM
SIDE TO SIDE ON SUCCESSIVE ARCHES, TO CREATE
A STAGGERED JOINT FOR GREATER STRENGTH.

MODEL: S50-20 Millimetric
Customer Name:
Order Number:

