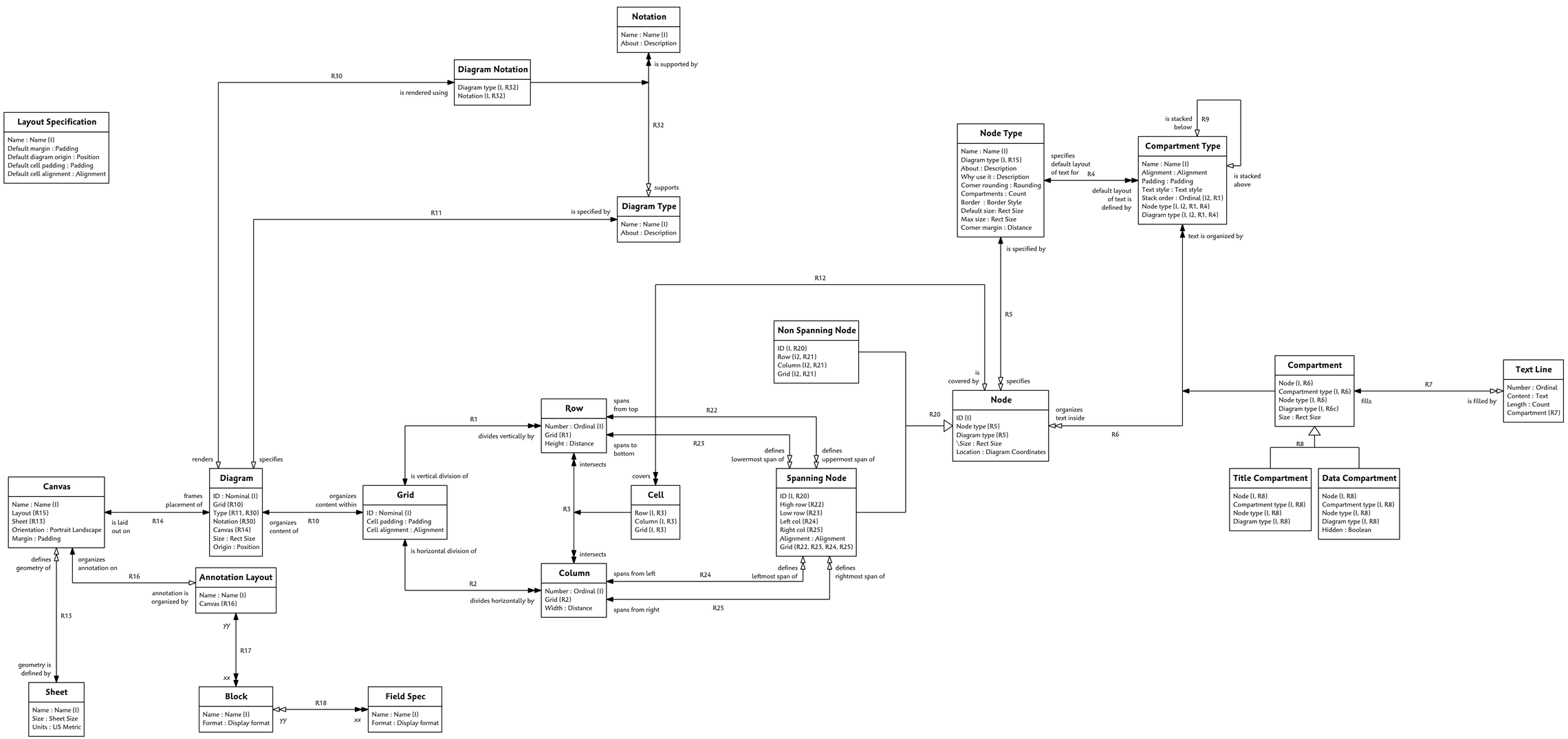
Notation
Name : Name {I}
About : Description
Diagram Notation
Diagram type {I, R32}
Notation {I, R32}
R30
is rendered using
is supported by
R32
supports
Layout Specification
Name : Name {I}
Default margin : Padding
Default diagram origin : Position
Default cell padding : Padding
Default cell alignment : Alignment
Diagram Type
Name : Name {I}
About : Description
R11
is specified by
Node Type
Name : Name {I}
Diagram type {I, R15}
About : Description
Why use it : Description
Corner rounding : Rounding
Compartments : Count
Border : Border Style
Default size: Rect Size
Max size : Rect Size
Corner margin : Distance
specifies
default layout
of text for
R4
default layout
of text is
defined by
is stacked
below
R9
Compartment Type
Name : Name {I}
Alignment : Alignment
Padding : Padding
Text style : Text style
Stack order : Ordinal {I2, R1}
Node type {I, I2, R1, R4}
Diagram type {I, I2, R1, R4}
is stacked
above
text is organized by
is specified by
R12
R5
Non Spanning Node
ID {I, R20}
Row {I2, R21}
Column {I2, R21}
Grid {I2, R21}
is
covered by
specifies
Node
ID {I}
Node type {R5}
Diagram type {R5}
\Size : Rect Size
Location : Diagram Coordinates
R20
organizes
text inside
R6
Compartment
Node {I, R6}
Compartment type {I, R6}
Node type {I, R6}
Diagram type {I, R6c}
Size : Rect Size
R7
fills
is filled by
Text Line
Number : Ordinal
Content : Text
Length : Count
Compartment {R7}
R8
Title Compartment
Node {I, R8}
Compartment type {I, R8}
Node type {I, R8}
Diagram type {I, R8}
Data Compartment
Node {I, R8}
Compartment type {I, R8}
Node type {I, R8}
Diagram type {I, R8}
Hidden : Boolean
Row
Number : Ordinal {I}
Grid {R1}
Height : Distance
spans
from top
R22
R1
divides vertically by
R23
spans to
bottom
defines
lowermost span of
defines
uppermost span of
intersects
Spanning Node
ID {I, R20}
High row {R22}
Low row {R23}
Left col {R24}
Right col {R25}
Alignment : Alignment
Grid {R22, R23, R24, R25}
covers
Cell
Row {I, R3}
Column {I, R3}
Grid {I, R3}
R3
renders
specifies
Diagram
ID : Nominal {I}
Grid {R10}
Type {R11, R30}
Notation {R30}
Canvas {R14}
Size : Rect Size
Origin : Position
Canvas
Name : Name {I}
Layout {R15}
Sheet {R13}
Orientation : Portrait Landscape
Margin : Padding
frames
placement of
is laid
out on
R14
organizes
content of
R10
organizes
content within
Grid
ID : Nominal {I}
Cell padding : Padding
Cell alignment : Alignment
is vertical division of
is horizontal division of
defines
geometry of
organizes
annotation on
R16
Annotation Layout
Name : Name {I}
Canvas {R16}
annotation is
organized by
R13
yy
R17
xx
geometry is
defined by
Sheet
Name : Name {I}
Size : Sheet Size
Units : US Metric
Block
Name : Name {I}
Format : Display format
R18
yy
xx
Field Spec
Name : Name {I}
Format : Display format
Column
Number : Ordinal {I}
Grid {R2}
Width : Distance
intersects
R2
divides horizontally by
spans from left
R24
defines
leftmost span of
defines
rightmost span of
spans from right
R25