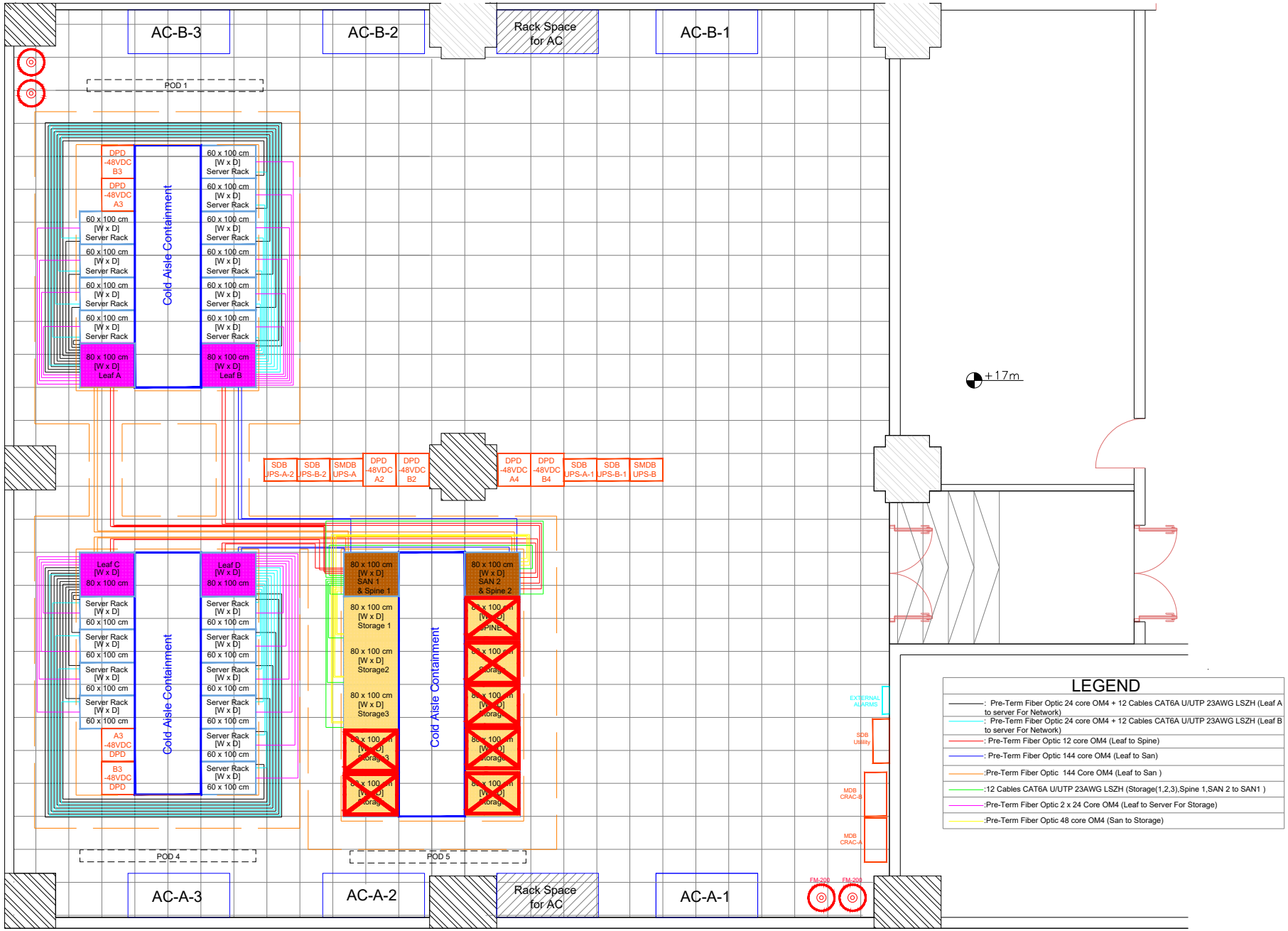
AC-B-3
AC-B-2
Rack Space for AC
AC-B-1
POD 1
DPD -48VDC B3
DPD -48VDC A3
60 x 100 cm [W x D] Server Rack
80 x 100 cm [W x D] Leaf A
Cold Aisle Containment
80 x 100 cm [W x D] Leaf B
+17m
SDB UPS-A-2
SDB UPS-B-2
SMDB UPS-A
DPD -48VDC A2
DPD -48VDC B2
DPD -48VDC A4
DPD -48VDC B4
SDB UPS-A-1
SDB UPS-B-1
SMDB UPS-B
Leaf C [W x D] 80 x 100 cm
Leaf D [W x D] 80 x 100 cm
Server Rack [W x D] 60 x 100 cm
A3 -48VDC DPD
B3 -48VDC DPD
80 x 100 cm [W x D] SAN 1 & Spine 1
80 x 100 cm [W x D] SAN 2 & Spine 2
80 x 100 cm [W x D] Storage 1
80 x 100 cm [W x D] Storage2
80 x 100 cm [W x D] Storage3
Cold Aisle Containment
EXTERNAL ALARMS
SDB Utility
MDB CRAC-B
MDB CRAC-A
FM-200
FM-200
POD 4
POD 5
AC-A-3
AC-A-2
Rack Space for AC
AC-A-1
LEGEND
: Pre-Term Fiber Optic 24 core OM4 + 12 Cables CAT6A U/UTP 23AWG LSZH (Leaf A to server For Network)
: Pre-Term Fiber Optic 24 core OM4 + 12 Cables CAT6A U/UTP 23AWG LSZH (Leaf B to server For Network)
: Pre-Term Fiber Optic 12 core OM4 (Leaf to Spine)
: Pre-Term Fiber Optic 144 core OM4 (Leaf to San)
:Pre-Term Fiber Optic 144 Core OM4 (Leaf to San )
:12 Cables CAT6A U/UTP 23AWG LSZH (Storage(1,2,3),Spine 1,SAN 2 to SAN1 )
:Pre-Term Fiber Optic 2 x 24 Core OM4 (Leaf to Server For Storage)
:Pre-Term Fiber Optic 48 core OM4 (San to Storage)