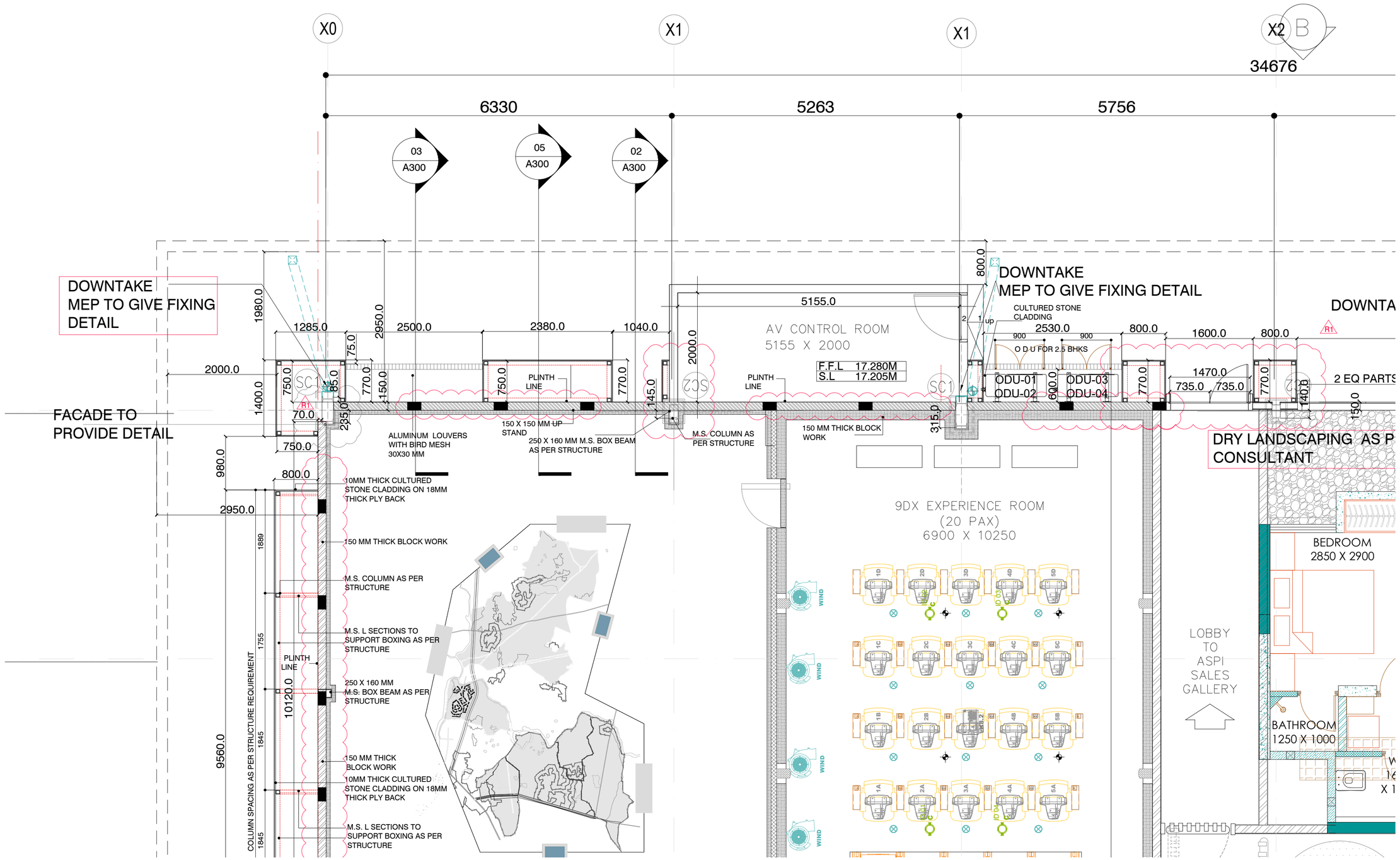

X0
X1
X1
X2
B
34676
6330
5263
5756
03
A300
05
A300
02
A300
DOWNTAKE
MEP TO GIVE FIXING
DETAIL
FACADE TO
PROVIDE DETAIL
1980.0
1285.0
2950.0
2500.0
2380.0
1040.0
75.0
2000.0
1400.0
750.0
85.0
770.0
150.0
70.0
235.0
750.0
980.0
800.0
2950.0
1889
1755
1845
10120.0
9560.0
COLUMN SPACING AS PER STRUCTURE REQUIREMENT
PLINTH
LINE
ALUMINUM LOUVERS
WITH BIRD MESH
30X30 MM
150 X 150 MM UP
STAND
250 X 160 MM M.S. BOX BEAM
AS PER STRUCTURE
M.S. COLUMN AS
PER STRUCTURE
10MM THICK CULTURED
STONE CLADDING ON 18MM
THICK PLY BACK
150 MM THICK BLOCK WORK
M.S. COLUMN AS PER
STRUCTURE
M.S. L SECTIONS TO
SUPPORT BOXING AS PER
STRUCTURE
250 X 160 MM
M.S. BOX BEAM AS PER
STRUCTURE
150 MM THICK
BLOCK WORK
10MM THICK CULTURED
STONE CLADDING ON 18MM
THICK PLY BACK
M.S. L SECTIONS TO
SUPPORT BOXING AS PER
STRUCTURE
5155.0
AV CONTROL ROOM
5155 X 2000
F.F.L 17.280M
S.L 17.205M
2000.0
145.0
315.0
150 MM THICK BLOCK
WORK
800.0
DOWNTAKE
MEP TO GIVE FIXING DETAIL
CULTURED STONE
CLADDING
2530.0
900
900
O D U FOR 2.5 BHKS
800.0
1600.0
800.0
1470.0
735.0
735.0
600.0
ODU-01
ODU-02
ODU-03
ODU-04
770.0
140.0
190.0
DOWNTA
2 EQ PARTS
DRY LANDSCAPING AS P
CONSULTANT
9DX EXPERIENCE ROOM
(20 PAX)
6900 X 10250
WIND
WIND
WIND
WIND
BEDROOM
2850 X 2900
LOBBY
TO
ASPI
SALES
GALLERY
BATHROOM
1250 X 1000

1:50